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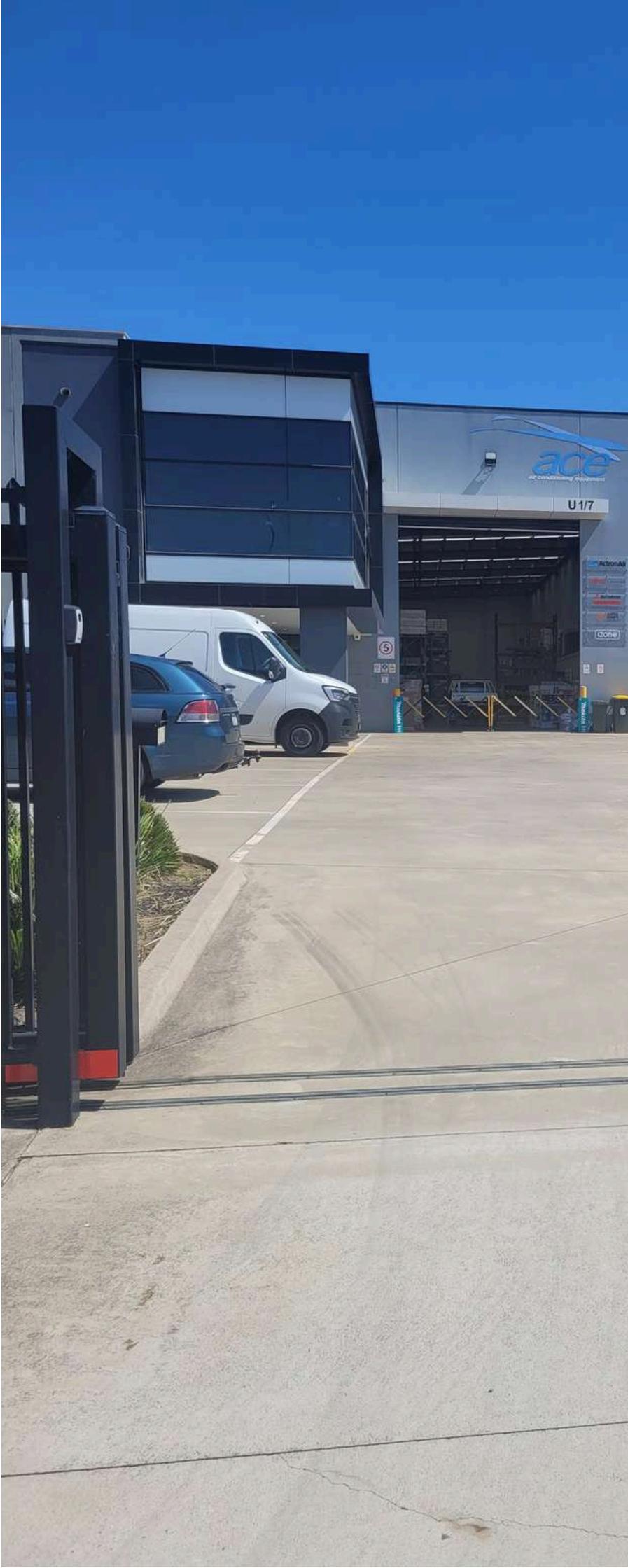
AIR CONDITIONING EQUIPMENT



PRODUCT GUIDE

AIR CONDITIONING SYSTEMS
& INSTALLATION COMPONENTS

NOVEMBER 2024





About Us

Air Conditioning Equipment (ACE) is a leading provider of air conditioning solutions, dedicated to supporting HVAC contractors across Victoria with a wide range of products for both residential and commercial projects.

ACE offers an extensive selection of air conditioning units, components, and installation accessories, tailored to meet every contractor's needs. Our knowledgeable in-house support team guides clients from the initial design and quoting phases straight through to installation, ensuring a seamless project experience.

Located in Carrum Downs, our head office maintains a robust stock holding of trusted brands, so customers always have access to essential supplies, even in urgent situations. Backed by reliable service and technical support, ACE helps streamline your workload, saving you valuable time and resources.

For added convenience, our new website, www.acedist.com.au, features a 24/7 online ordering system. Once registered, customers can easily access and order from our full lineup of brands, ensuring continuous support whenever you need it. ACE also provides flexible in-house delivery services and access to a full range of spare parts for every brand in our Product Guide. For special project pricing, custom grilles, or transitions not listed, our team is just a call away to offer tailored solutions.





DELIVERY FEES

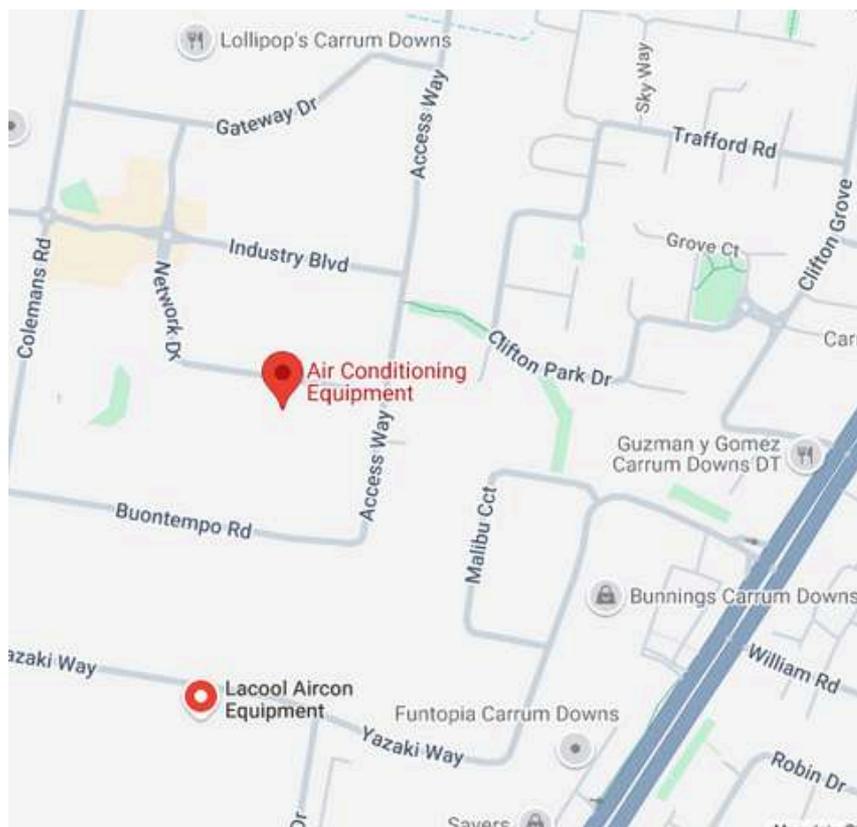
Metropolitan Melbourne Delivery	\$70 ex GST
Mornington Peninsula Delivery	\$70 ex GST
Country Victoria	\$140 ex GST

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ActronAir

Australia's Leading Commercial Air Conditioning Brand

ActronAir's engineers have developed the most advanced air conditioning systems specifically for the unique and harsh Australian climate, all of which come with a superior operating range and a host of innovative features.

Because ActronAir is designed and manufactured in Australia, you'll never have to call overseas or wait long for service and support. ActronAir's call centre is located on-site. When you call, you'll speak to someone who is responsive and knowledgeable as well as being based near you.

It's why more than a quarter of a million Aussies take comfort in ActronAir.

DUCTED AIR CONDITIONING

AIRES INVERTER DUCTED SYSTEMS RANGE - SINGLE PHASE



AIRES Inverter split ducted systems, along with its control and zoning options are designed to support the way Australians truly live, delivering enhanced comfort and energy savings. Revel in quality and comfort all year round and experience the peace of mind that comes with a dependable and efficient comfort solution.

CAPACITIES: 10kW | 13kW | 15kW | 17kW
COMPRESSOR: Inverter Twin Rotary
OPERATING RANGE: -10°C up to 50°C

FEATURES

- Integrated zone card for up to 8 zones
- Efficient EC indoor fan
- Compact space saving outdoor unit
- R32 refrigerant
- Engineered for Australian weather conditions
- DC Inverter for quiet operation
- ZoneAware™ Technology - install up to 16 discreet remote temperature sensors

AIRES INVERTER DUCTED SYSTEMS RANGE - SINGLE PHASE

CRS10AS/EVA10AS	10.16kW C	10.62kW H	575 Air L/S
NTB-1000 PL11R-1/40S PL11S-1/35S PL11S-2/30S	NEO TOUCH Controller (Optional) R/A Plenum - 1 x 400mm (16") S/A Plenum - 1 x 350mm (14") S/A Plenum - 2 x 300mm (12")		
CRS13AS/EVA13AS	12.40kW C	12.20kW H	750 Air L/S
NTB-1000 PL13R-2/35S PL18S-2/35S PL13S-3/30S	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 350mm (14") S/A Plenum - 3 x 300mm (12")		
CRS15AS/EVA15AS	14.97kW C	15.12kW H	880 Air L/S
NTB-1000 PL18R-2/35S PL20R-2/40S PL18S-2/35S PL20S-2/40S PL13S-3/30S PL18S-3/35S PL20S-3/SPS	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 350mm (14") R/A Plenum - 2 x 400mm (16") S/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 400mm (16") S/A Plenum - 3 x 300mm (12") S/A Plenum - 3 x 350mm (14") S/A Plenum - 1 x 400mm (16") 2 x 350mm (14")		
CRS17AS/EVA17AS	16.80kW C	17.57kW H	900 Air L/S
NTB-1000 PL18R-2/35S PL20R-2/40S PL18S-2/35S PL20S-2/40S PL13S-3/30S PL18S-3/35S PL20S-3/SPS	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 350mm (14") R/A Plenum - 2 x 400mm (16") S/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 400mm (16") S/A Plenum - 3 x 300mm (12") S/A Plenum - 3 x 350mm (14") S/A Plenum - 1 x 400mm (16") 2 x 350mm (14")		

*All above units include LR7-1W (White) 7 Day Controller - 8 Zone.

DUCTED AIR CONDITIONING

AIRES INVERTER DUCTED SYSTEM RANGE - THREE PHASE



AIRES Inverter split ducted systems, along with its control and zoning options are designed to support the way Australians truly live, delivering enhanced comfort and energy savings. Revel in quality and comfort all year round and experience the peace of mind that comes with a dependable and efficient comfort solution.

CAPACITIES: 13kW | 15kW | 17kW | 20kW | 23kW
COMPRESSOR: Inverter Twin Rotary
OPERATING RANGE: -10°C up to 50°C

FEATURES

- Integrated zone card for up to 8 zones
- Efficient EC indoor fan
- Compact space saving outdoor unit
- R32 refrigerant
- Engineered for Australian weather conditions
- DC Inverter for quiet operation
- ZoneAware™ Technology - install up to 16 discreet remote temperature sensors

AIRES INVERTER DUCTED SYSTEMS RANGE - THREE PHASE

CRS13AT/EVA13AS	12.40kW C	12.30kW H	750 Air L/S
NTB-1000 PL13R-2/35S PL18S-2/35S PL13S-3/30S	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 350mm (14") S/A Plenum - 3 x 300mm (12")		
CRS15AT/EVA15AS	14.68kW C	15.00kW H	880 Air L/S
NTB-1000 PL18R-2/35S PL20R-2/40S PL18S-2/35S PL20S-2/40S PL13S-3/30S PL18S-3/35S PL20S-3/SPS	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 350mm (14") R/A Plenum - 2 x 400mm (16") S/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 400mm (16") S/A Plenum - 3 x 300mm (12") S/A Plenum - 3 x 350mm (14") S/A Plenum - 1 x 400mm (16") 2 x 350mm (14")		
CRS17AT/EVA17AS	16.99kW C	17.92kW H	900 Air L/S
NTB-1000 PL18R-2/35S PL20R-2/40S PL18S-2/35S PL20S-2/40S PL13S-3/30S PL18S-3/35S PL20S-3/SPS	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 350mm (14") R/A Plenum - 2 x 400mm (16") S/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 400mm (16") S/A Plenum - 3 x 300mm (12") S/A Plenum - 3 x 350mm (14") S/A Plenum - 1 x 400mm (16") 2 x 350mm (14")		

*All above units include LR7-1W (White) 7 Day Controller - 8 Zone.

AIRES INVERTER DUCTED SYSTEMS RANGE - THREE PHASE

CRA200T/EVA200S	19.06kW C	19.34kW H	1150 Air L/S
NTB-1000 PL19R-2/40S PL19R-2/45S PL18S-2/35S PL20S-2/40S PL13S-3/30S PL18S-3/35S PL20S-3/SPS	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 400mm (16") R/A Plenum - 2 x 450mm (18") S/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 400mm (16") S/A Plenum - 3 x 300mm (12") S/A Plenum - 3 x 350mm (14") S/A Plenum - 1 x 400mm (16") 2 x 350mm (14")		
CRA230T/EVA230S	22.35kW C	23.00kW H	1380 Air L/S
NTB-1000 PL25R-2/45S PL34S-2/45S PL22S-3/35S PL30S-3/40S PL34S-3/45S	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 450mm (18") S/A Plenum - 2 x 450mm (18") S/A Plenum - 3 x 350mm (14") S/A Plenum - 3 x 400mm (16") S/A Plenum - 3 x 450mm (18")		

*All above units include LR7-1W (White) 7 Day Controller - 8 Zone.

AIRES INVERTER DUCTED SYSTEMS RANGE - ACCESSORIES



PRODUCT CODE: NTW-1000/NTB-1000

NEO TOUCH

NEO Master Controller - Available in 2 colours.

- Colour touch screen
- WI-FI connectivity with NEO Connect
- Full system control
- Control up to 8 zones
- Master Timer
- Temperature sensor
- Away | Quiet Modes
- 7 day scheduler
- Over The Air (OTA) updates



PRODUCT CODE: LR7-1W/LR7-1G

L SERIES

Analogue Controller - Available in 2 colours.

- 7 day - 8 zone controller
- Compatible with Advance, AIRES & Classic S2 ranges



PRODUCT CODE: LC7-2W/LC7-2G

L SERIES

Commercial Controller - Available in 2 colours.

- Commercial 7 day controller



PRODUCT CODE: LM-RS-2W/LM-RS-2G

M-SERIES

Remote Wall Sensor

- Compatible with the Advance, AIRES & Classic S2 ranges
- Wall mounted



PRODUCT CODE: AERSS

DUCT SENSOR

Duct Sensor - Lead Only



PRODUCT CODE: ICUNO-MOD

MODBUS 485

BMS Interface Card

- Allows ActronAir control systems to interface with a BMS system
- Allows communication from UNO outdoor board to BMS system through MODBUS RTU protocol over 485

AIRES INVERTER DUCTED SYSTEMS RANGE - ACCESSORIES

ZONE BARRELS	
ZB-08-200	8" 200mm - Includes 7m CAT5E
ZB-10-250	10" 250mm - Includes 7m CAT5E
ZB-12-300	12" 300mm - Includes 7m CAT5E
ZB-14-350	14" 350mm - Includes 7m CAT5E
ZB-16-400	16" 400mm - Includes 7m CAT5E
CABLES & CONNECTORS	
AEDC2	Shielded Data Cable - 100m Roll
4070-034	CAT5E Yellow Cable - 100m Roll
4070-027	7m CAT5E Green Cable Barrel - NEO Sense
4070-031	20m CAT5E Green Cable Barrel - NEO Sense
4070-020	7m CAT5E Cable Indoor - Zone Barrel
4070-021	20m CAT5E Cable Indoor - Zone Barrel
4070-028	10m CAT5E Cable Yellow - NEO to Indoor PCB
4070-032	20m CAT5E Cable Green - NEO to Indoor PCB
2045-121	Wall Mounted Remote Sensor - White

DUCTED AIR CONDITIONING

ADVANCE TRU INVERTER TECHNOLOGY RANGE - SINGLE PHASE



Advance combines the world leading Tru-Inverter compressor with unique Variable Fan Technology to deliver the perfect amount of heating or cooling, right down to a fraction of a degree, providing the best in comfort and energy efficiency.

CAPACITIES:	14.5kW 16.5kW 18.4kW
COMPRESSOR:	Tru-Inverter Variable Speed Scroll
OPERATING RANGE:	-15°C up to 54°C

FEATURES

- Integrated zone card for up to 8 zones
- Variable Fan Technology
- Quiet Operation
- ZoneAware™ Technology
- Engineered for Australian weather conditions
- Intuitive Interface
- Temperature / Humidity Sensor
- Configurable Proximity Sensor

ADVANCE TRU INVERTER TECHNOLOGY RANGE - SINGLE PHASE

CRV13AS/EVV13AS	14.50kW C	15.00kW H	650 Air L/S
NTB-1000 PL18R-2/35S PL20R-2/40S PL18S-2/35S PL20S-2/40S PL13S-3/30S PL18S-3/35S PL20S-3/SPS	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 350mm (14") R/A Plenum - 2 x 400mm (16") S/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 400mm (16") S/A Plenum - 3 x 300mm (12") S/A Plenum - 3 x 350mm (14") S/A Plenum - 1 x 400mm (16") 2 x 350mm (14")		
CRV15AS/EVV15AS	16.50kW C	17.00kW H	770 Air L/S
NTB-1000 PL18R-2/35S PL20R-2/40S PL18S-2/35S PL20S-2/40S PL13S-3/30S PL18S-3/35S PL20S-3/SPS	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 350mm (14") R/A Plenum - 2 x 400mm (16") S/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 400mm (16") S/A Plenum - 3 x 300mm (12") S/A Plenum - 3 x 350mm (14") S/A Plenum - 1 x 400mm (16") 2 x 350mm (14")		
CRV17AS/EVV17AS	18.40kW C	19.35kW H	890 Air L/S
NTB-1000 PL19R-2/40S PL19R-2/45S PL18S-2/35S PL20S-2/40S PL13S-3/30S PL18S-3/35S PL20S-3/SPS	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 400mm (16") R/A Plenum - 2 x 450mm (18") S/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 400mm (16") S/A Plenum - 3 x 300mm (12") S/A Plenum - 3 x 350mm (14") S/A Plenum - 1 x 400mm (16") 2 x 350mm (14")		

*All above units include LR7-1W (White) 7 Day Controller - 8 Zone.

DUCTED AIR CONDITIONING

ADVANCE TRU INVERTER TECHNOLOGY RANGE - THREE PHASE



Advance combines the world leading Tru-Inverter compressor with unique Variable Fan Technology to deliver the perfect amount of heating or cooling, right down to a fraction of a degree, providing the best in comfort and energy efficiency.

CAPACITIES: 13.0kW | 15.0kW | 17.0kW | 19.0kW | 21.0kW
COMPRESSOR: Tru-Inverter Variable Speed Scroll
OPERATING RANGE: -15°C up to 54°C

FEATURES

- Integrated zone card for up to 8 zones
- Variable Fan Technology
- Quiet Operation
- ZoneAware™ Technology
- Engineered for Australian weather conditions
- Intuitive Interface
- Temperature / Humidity Sensor
- Configurable Proximity Sensor

ADVANCE TRU INVERTER TECHNOLOGY RANGE - THREE PHASE

CRV15AT/EVV15AS	16.50kW C	17.60kW H	770 Air L/S
NTB-1000 PL18R-2/35S PL20R-2/40S PL18S-2/35S PL20S-2/40S PL13S-3/30S PL18S-3/35S PL20S-3/SPS	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 350mm (14") R/A Plenum - 2 x 400mm (16") S/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 400mm (16") S/A Plenum - 3 x 300mm (12") S/A Plenum - 3 x 350mm (14") S/A Plenum - 1 x 400mm (16") 2 x 350mm (14")		
CRV17AT/EVV17AS	18.50kW C	18.60kW H	890 Air L/S
NTB-1000 PL18R-2/35S PL20R-2/40S PL18S-2/35S PL20S-2/40S PL13S-3/30S PL18S-3/35S PL20S-3/SPS	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 350mm (14") R/A Plenum - 2 x 400mm (16") S/A Plenum - 2 x 350mm (14") S/A Plenum - 2 x 400mm (16") S/A Plenum - 3 x 300mm (12") S/A Plenum - 3 x 350mm (14") S/A Plenum - 1 x 400mm (16") 2 x 350mm (14")		
CRV210T/EVV210S	21.00kW C	23.00kW H	1020 Air L/S
NTB-1000 PL25R-2/45S PL34S-2/45S PL22S-3/35S PL30S-3/40S PL34S-3/45S	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 450mm (18") S/A Plenum - 2 x 450mm (18") S/A Plenum - 3 x 350mm (14") S/A Plenum - 3 x 400mm (16") S/A Plenum - 3 x 450mm (18")		
CRV240T/EVV410S	24.00kW C	25.00kW H	1030 Air L/S
NTB-1000 PL25R-2/45S PL34S-2/45S PL22S-3/35S PL30S-3/40S PL34S-3/45S	NEO TOUCH Controller (Optional) R/A Plenum - 2 x 450mm (18") S/A Plenum - 2 x 450mm (18") S/A Plenum - 3 x 350mm (14") S/A Plenum - 3 x 400mm (16") S/A Plenum - 3 x 450mm (18")		

*All above units include LR7-1W (White) 7 Day Controller - 8 Zone.

COMMERCIAL DUCTED

COMMERCIAL SINGLE & TWO STAGE DUCTED SYSTEMS - R410A



The Commercial Ducted System range from ActronAir is the perfect solution for retail and light commercial installations. That could be anything from doctor's surgeries to restaurants to classrooms to offices. Offering robust performance, energy efficiency, installation flexibility and the levels of service that ActronAir is renowned for, the Commercial Ducted range provides an overall value package that can't be beaten in the marketplace.

CAPACITIES:	24.71kW to 39.20kW
COMPRESSOR:	Compliant Scroll and Scroll
OPERATING RANGE:	-10°C up to 50°C

FEATURES

- Vertical Discharge
- Blue Fin Epoxy Coated Indoor + Outdoor Coil Protection
- R410A Refrigerant
- Two-Speed Outdoor Condenser Fans Minimise Outdoor Noise

COMMERCIAL SINGLE STAGE DUCTED SYSTEMS - R410A

SCA260C SCG260E	25.50kW C	24.50kW H	1452 Air L/S
SCA290C SCG290E	29.50kW C	27.40kW H	1650 Air L/S
SCA330C SCG330E	32.90kW C	32.10kW H	1892 Air L/S

*C7-4 7 Day Controller to suit above systems - to be ordered separately.

COMMERCIAL TWO STAGE DUCTED SYSTEMS - R410A

SCA340C SCG340E	33.40kW C	34.10kW H	1892 Air L/S
SCA400C SCG400E	40.80kW C	37.85kW H	2250 Air L/S

*C7-4 7 Day Controller to suit above systems - to be ordered separately.

TRI CAPACITY DUCTED

TRI CAPACITY SPLIT DUCTED SYSTEMS - R410A



ActronAir's unique Tri-Capacity technology is designed and engineered in-house in their Sydney headquarters specifically for Australian conditions. Ideal for medium to large sized applications such as restaurants, banks, conference spaces, two-storey offices and cinemas, the Tri-Capacity delivers demonstrable benefits in energy efficiency, performance and ease of installation.

CAPACITIES:	50.50kW to 73.13kW
COMPRESSOR:	Compliant Scroll
OPERATING RANGE:	-10°C up to 50°C

FEATURES

- Vertical Discharge
- High Efficiency EC Fan Technology
- Axial Outdoor Fan
- BMS Option
- In-Built Controls Solution
- Dual Control Capability
- Filter Notification Output
- Separate Run Outputs
- Fault Notification Output
- Multiple Handling Options

TRI CAPACITY SPLIT DUCTED SYSTEMS R410A - STANDARD FAN COIL

CAY500T EVY500T	50.50kW C	50.60kW H	3150 Air L/S
CAY620T EVY620T	63.00kW C	60.00kW H	3900 Air L/S
CAY700T EVY700T	73.13kW C	68.80kW H	4100 Air L/S

*CL01-2W 7 Day Controller to suit above systems - to be ordered separately.

TRI CAPACITY SPLIT DUCTED SYSTEMS R410A - LOW PROFILE FAN COIL

CAY500T ELY500T	50.10kW C	50.40kW H	3100 Air L/S
CAY620T ELY620T	63.00kW C	60.00kW H	3900 Air L/S
CAY700T ELY700T	73.40kW C	68.30kW H	4100 Air L/S

*CL01-2W 7 Day Controller to suit above systems - to be ordered separately.

TRI CAPACITY SPLIT DUCTED SYSTEMS R410A - ACCESSORIES

CL01-2W	7 Day Controller
CP05	Control Interface
CP10	Control Interface
ICMOD-485	Interface Card MODBUS
ICBAC-485	Interface Card BACNET 485
ICBAC-TCP-IP	Interface Card BACNET
LM-RS-2W	Wall Mounted Remote Sensor

VARIABLE CAPACITY RANGE

LIGHT COMMERCIAL SPLIT DUCTED SYSTEMS - R410A



Actron Air's Variable Capacity Commercial series has been specifically developed to provide flexible, energy efficient performance with advanced control functionality. Perfect for retail and light commercial applications, it comes packed with added value and a host of advanced features included as standard.

CAPACITIES:	29.90kW 33.00kW
COMPRESSOR:	Digital Scroll
OPERATING RANGE:	-10°C up to 50°C

FEATURES

- Vertical Discharge
- Phase Protection
- Smart Fan Control Technology
- BMS Option
- Sound Reduction System
- Efficient EC Inverter Indoor Fan
- Filter Notification Output
- Tru-Inverter Technology

LIGHT COMMERCIAL SPLIT DUCTED SYSTEMS - R410A

CRV290T-TA EVA290T-FE	139.63kW C	147.00kW H	7400 Air L/S
CRV330T-TA EVA330T-FE	195.00kW C	202.00kW H	7900 Air L/S

VARIABLE CAPACITY RANGE

LIGHT COMMERCIAL PACKAGED SYSTEMS - R32 & R410A



Actron Air's Variable Capacity Commercial series offers business of all sizes an energy-efficient air conditioning solution that is packed with added value. The advanced control functionality allows for precise temperature regulation, while the unit design is easy to install and service. With a range of configuration choices, the Variable Capacity Commercial series is perfect for any commercial application.

CAPACITIES:	16.50kW to 34.50kW
COMPRESSOR:	Tru-Inverter Variable Speed Scroll or Digital Scroll
OPERATING RANGE:	-10°C up to 52°C

FEATURES

- Vertical Discharge
- Phase Protection
- Smart Fan Control Technology
- Adaptive Demand Defrost
- Sound Reduction System
- Efficient EC Inverter Fans (Indoor & Outdoor)
- Handling Options
- Fault and Run Indication - Relay Output

LIGHT COMMERCIAL PACKAGED SYSTEMS - R32 & R410A

PRV15AT-TFFT-EV	R32	16.50kW C	17.60kW H	900 Air L/S
PRV17AT-TFFT-EV	R32	18.50kW C	18.60kW H	1020 Air L/S
PRV210T-TFFT-EA	R410A	21.00kW C	23.00kW H	1200 Air L/S
PKY240T-TFFT-EA	R410A	24.00kW C	25.00kW H	1320 Air L/S
PKY290T-TFFT-EA	R410A	29.90kW C	29.00kW H	1800 Air L/S
PKY290T-L/R FFT-EA	R410A	29.20kW C	29.70kW H	1800 Air L/S
PKV330T-TFFT-EA	R410A	33.00kW C	32.50kW H	2100 Air L/S
PKV330T-L/R FFT-EA	R410A	34.50kW C	33.50kW H	2100 Air L/S

*LC7-2G/W 7 Day Controller suits above systems - to be ordered separately.

HERCULES PACKAGED UNITS

HERCULES COMMERCIAL PACKAGED UNITS - THREE PHASE



Hercules is the most advanced, energy efficient packaged unit ever made in Australia. The first packaged system to have twin inverter compressors, it's big in lots of ways. Rated to a superior operating range, Hercules can handle the most extreme conditions Australia can throw at it, designed for large spaces such as warehouse stores, shopping centres, airport terminals, and car showrooms.

CAPACITIES: 135.00kW | 187.50kW
COMPRESSOR: Variable Capacity Scroll with Inverter Drive
OPERATING RANGE: -10°C up to 50°C

FEATURES

- Vertical Discharge - Condenser Air
- High Efficiency EC Fan Technology
- BMS Option
- In-Built Controls Solution
- Foil Face Polyethylene Insulation
- Dual Control Capability
- Powder Coated Outdoor Panels (60-80 microns)
- E-Prime™ Evaporator Drain Tray
- Dual Inverter Compressors
- Sloped Indoor Coil Drain Pan

HERCULES COMMERCIAL PACKAGED UNITS - THREE PHASE

PKV1400 T8R2-DBBT	139.63kW C	147.00kW H	7400 Air L/S
PKV2000 T8R2-DBBT	195.00kW C	202.00kW H	7900 Air L/S

HERCULES COMMERCIAL PACKAGED UNITS - ACCESSORIES

CP05	Control Interface with PKV Range
CP10	Control Interface
ICMOD-485	Interface Card MODBUS
ICBAC-485	Interface Card BACNET 485
ICBAC-TCP-IP	Interface Card BACNET
LM-RS-2W	Wall Mounted Remote Sensor

ROOFTOP PACKAGE UNITS

FIXED SPEED SINGLE COMPRESSOR R410A - THREE PHASE



Actron Air's Commercial Packaged Air Conditioning offers flexible, energy-efficient performance with advanced control functionality. Perfect for commercial applications, this series comes packed with added value and a host of advanced features included as standard. It's been developed with flexibility in mind, with a range of configuration choices, an array of advanced control options, and a design that is easy to install and service.

CAPACITIES:	19.69kW to 33.94kW
COMPRESSOR:	Fixed Speed Single
OPERATING RANGE:	-10°C up to 50°C

FEATURES

- Vertical Discharge
- Blue Fin Epoxy Coated Indoor + Outdoor Coil Protection
- R410A Refrigerant
- Two-Speed Outdoor Condenser Fans
- Options: Left/Right, Under/Over, Side-By-Side, or Vertical Configurations

FIXED SPEED SINGLE COMPRESSOR R410A - THREE PHASE

PCG203U	Under / Over	19.69kW C	18.75kW H	1150 Air L/S
PCG203V	Vertical Discharge			
PCG233U	Under / Over	22.95kW C	22.45kW H	1380 Air L/S
PCG233V	Vertical Discharge			
PCG260U	Under / Over	25.15kW C	24.30kW H	1452 Air L/S
PCG260V	Vertical Discharge			
PCG290U	Under / Over	29.50kW C	27.40kW H	1650 Air L/S
PCG290V	Vertical Discharge			
PCG330U	Under / Over	32.90kW C	32.10kW H	1892 Air L/S
PCG330V	Vertical Discharge	32.90kW C	32.90kW H	1892 Air L/S
PCG330L/R	Left OR Right Side-By- Side	33.90kW C	31.53kW H	1900 Air L/S

*C7-4 7 Day Controller suits above systems - to be ordered separately.

ROOFTOP PACKAGE UNITS

FIXED SPEED TWIN COMPRESSOR R410A - THREE PHASE



Actron Air's Commercial Packaged Air Conditioning offers flexible, energy-efficient performance with advanced control functionality. Perfect for commercial applications, this series comes packed with added value and a host of advanced features included as standard. It's been developed with flexibility in mind, with a range of configuration choices, an array of advanced control options, and a design that is easy to install and service.

CAPACITIES:	33.40kW to 40.80kW
COMPRESSOR:	Fixed Speed Twin
OPERATING RANGE:	-10°C up to 50°C

FEATURES

- Vertical Discharge
- Blue Fin Epoxy Coated Indoor + Outdoor Coil Protection
- R410A Refrigerant
- Two-Speed Outdoor Condenser Fans
- Options: Left/Right, Under/Over, Side-By-Side, or Vertical Configurations

FIXED SPEED TWIN COMPRESSOR R410A - THREE PHASE

PCG340U	Under / Over	33.40kW C	34.10kW H	1892 Air L/S
PCG340V	Vertical Discharge	33.40kW C	34.10kW H	1892 Air L/S
PCG340L/R	Left OR Right Side-By-Side	34.16kW C	31.82kW H	1900 Air L/S
PCG400U	Under / Over	40.80kW C	37.85kW H	2255 Air L/S
PCG4000V	Vertical Discharge	40.80kW C	37.85kW H	2255 Air L/S
PCG400L/R	Left OR Right Side-By-Side	40.80kW C	37.85kW H	2255 Air L/S

*C7-4 7 Day Controller suits above systems - to be ordered separately.

ROOFTOP PACKAGE UNITS

TRI-CAPACITY PACKAGED UNIT R410A - THREE PHASE



ActronAir's unique Tri-Capacity technology is designed and engineered in-house in their Sydney headquarters specifically for Australian conditions. Ideal for medium to large sized applications such as restaurants, banks, conference spaces, two-storey offices and cinemas, the Tri-Capacity delivers demonstrable benefits in energy efficiency, performance and ease of installation.

CAPACITIES:	49.10kW 60.80kW
COMPRESSOR:	Compliant Scroll
OPERATING RANGE:	-10°C up to 50°C

FEATURES

- Vertical Discharge
- High Efficiency EC Fan Technology
- Axial Outdoor Fan
- BMS Option
- In-Built Controls Solution
- Filter Cavity With In-Built Filter Slides
- Separate Run Outputs
- Fault Notification Output
- Multiple Handing Options
- Individual Motor Protection

TRI-CAPACITY PACKAGED UNIT R410A - THREE PHASE

PKY500T-LFFT	Std Left Hand Supply	50.50kW C	50.60kW H	3300 Air L/S
PKY620T-LFFT	Std Left Hand Supply	63.00kW C	60.00kW H	3900 Air L/S
PKY700T-LFFT	Std Left Hand Supply	73.13kW C	68.80kW H	4100 Air L/S
PKY820T-LFFT	Std Left Hand Supply	82.50kW C	80.00kW H	4800 Air L/S
PKY960T-LFFT	Std Left Hand Supply	100.00kW C	94.10kW H	6000 Air L/S

TRI-CAPACITY PACKAGED UNIT R410A - ACCESSORIES

CL-01	7 Day Controller To Suit Above Systems
CP05	Control Interface
CP10	Control Interface
ICMOD-485	Interface Card MODBUS
ICBAC-485	Interface Card BACNET 485
ICBAC-TCP-IP	Interface Card BACNET
LM-RS-2W	Wall Mounted Remote Sensor

WALL MOUNTED SPLITS

SERENE RANGE WALL MOUNTED SPLIT SYSTEMS - R32



With its sleek form and clever features, the Serene split systems will keep your home warm and cosy in winter, cool and fresh in summer and stylish all year round. Perfect for apartments, living areas or single rooms and with the greatest temperature operating range on the market, you can take comfort that the Serene will be there for you in all weather conditions.

TYPE:	Single Phase Inverter
CAPACITIES:	2.6kW 3.5kW 5kW 7.2kW 8.5kW
REFRIGERATION:	R32

FEATURES

- ECO+ Mode
- Intuitive Proximity Sensor
- Dehumidification Mode
- Two Directional Airflow
- Boost Mode
- 100 Grades Indoor Fan Speed

SERENE RANGE WALL MOUNTED SPLIT SYSTEMS - R32

WRE026CS / WRC026CS	2.65kW C	2.85kW H	180 Air L/S
WRE035CS / WRC035CS	3.55kW C	3.75kW H	180 Air L/S
WRE050CS / WRC050CS	5.00kW C	5.15kW H	201 Air L/S
WRE072CS / WRC072CS	7.20kW C	7.65kW H	320 Air L/S
WRE085CS / WRC085CS	8.50kW C	8.15kW H	320 Air L/S

SERENE RANGE WALL MOUNTED SPLIT SYSTEMS - ACCESSORIES

WC-02	Premium Wired Controller
WRECMF	Multi Function PCB for Series 2 WMS
WUK-WH1	WIFI USB Kit





FUJITSU

AIRSTAGE

Australia's Favourite Air

Introducing Fujitsu Airstage - Australia's Favourite Air.

With a perfect balance of advanced technology and energy efficiency, Fujitsu delivers unbeatable comfort for homes and businesses alike.

Known for its quiet operation, superior performance, and seamless integration into any space, Fujitsu air conditioning units are designed to keep Australians cool in summer and warm in winter, all while reducing energy costs.

Whether it's for residential or commercial spaces, Fujitsu Airstage is the reliable choice trusted across the country.

Experience the ultimate in climate control with Australia's favourite air - Fujitsu Airstage.

WALL MOUNTED SPLITS

COMFORT RANGE WALL MOUNTED SPLIT SYSTEMS



The new Fujitsu Comfort range of wall mounted air conditioning units is the latest solution for energy efficient, all-year-round climate control for the home. With an award-winning design, the Comfort range is a reliable and trusted solution with a selection of options to suit almost any room.

TYPE:	Single Phase Inverter
CAPACITIES:	2.6kW 3.4kW 4.2kW 5.0kW 7.1kW 8.5kW 9.5kW
REFRIGERATION:	R32

FEATURES

- All DC
- Auto Shut Louvre
- Automatic Louvre
- Economy Mode
- Super Quiet Mode
- 0.5°C Increments
- Auto Restart
- Auto Changeover
- Blue Fin Heat Exchanger
- Sleep Timer

COMFORT RANGE WALL MOUNTED SPLIT SYSTEMS

ASTH09KNCA	2.60kW C	3.20kW H	175 Air L/S
ASTH12KNCA	3.50kW C	3.70kW H	194 Air L/S
ASTH14KNCA	4.20kW C	4.70kW H	225 Air L/S
ASTH18KNTA	5.00kW C	6.00kW H	227 Air L/S
ASTH22KNTA	6.00kW C	7.20kW H	244 Air L/S
ASTH24KNTA	7.10kW C	8.00kW H	311 Air L/S

COMFORT RANGE WALL MOUNTED SPLIT SYSTEMS - ACCESSORIES

UTY - TWBXF1	Wired Communication Box (09-22 Models Only)
UTY - RVNYN	Optional Backlit Controller
UTY - RNNYN	Optional Wired Controller
UTY - RSNYN	Simplified Optional Wired Controller
UTY - XWZXZ5	External Control Wiring Kit for (09/12/18/22 Models Only)
UTY - XWZX	External Connect Kit for (24/30/34 Models Only)

WALL MOUNTED SPLITS

LIFESTYLE RANGE WALL MOUNTED SPLIT SYSTEMS - R32



The Fujitsu Lifestyle Range are energy-efficient, wall mounted split system units in both cooling only and reverse cycle. A stylish design, along with efficient features like Human Sensor Control and Economy mode have been combined in the Lifestyle range to offer user flexibility and total control around the comfort of their home.

TYPE:	Single Phase Inverter
CAPACITIES:	2.5kW 3.5kW 5.0kW 6.0kW 8.5kW 9.4kW 9.5kW
REFRIGERATION:	R32

FEATURES

- 10°C Heat Operation
- Apple-Catechin Filter
- Auto Shut Louvre
- Automatic Air Flow Adjustment
- All DC
- Auto Restart
- Auto Changeover
- Economy Mode

LIFESTYLE RANGE WALL MOUNTED SPLIT SYSTEMS

ASTG09KMTC	2.60kW C	3.20kW H	194 Air L/S
ASTG12KMTC	3.50kW C	3.70kW H	200 Air L/S
ASTH18KMTD	5.00kW C	6.00kW H	258 Air L/S
ASTH22KMTD	6.00kW C	7.20kW H	278 Air L/S
ASTH24KMTD	7.10kW C	8.00kW H	311 Air L/S
ASTH30KMTD	8.50kW C	9.00kW H	389 Air L/S
ASTH34KMTD	9.40kW C	10.3kW H	389 Air L/S

LIFESTYLE RANGE WALL MOUNTED SPLIT SYSTEMS - ACCESSORIES

UTY - TWBXF1	Wired Communication Box (09-22 Models Only)
UTY - RVNYN	Optional Backlit Controller
UTY - RNNYN	Optional Wired Controller
UTY - RSNYN	Simplified Optional Wired Controller
UTY - XWZXZ5	External Control Wiring Kit for (09/12/18/22 Models Only)
UTY - XWZX	External Connect Kit for (24/30/34 Models Only)

DUCTED HIGH STATIC

INVERTER HIGH STATIC DUCTED SPLIT SYSTEM R32 - SINGLE PHASE



The new High Static Single Phase R32 range have a maximum guaranteed operating temperature up to 50°C in cooling, have demand response and are zone system compatible.

TYPE:	Single Phase Inverter Ducted System
CAPACITY:	7.1kW 9kW 10kW 12.5kW 14kW 15.5kW 16kW
REFRIGERANT:	R32

FEATURES

- Backlit Controller Included
- Zone Control
- Auto Changeover
- Connectable Distributing Duct
- Auto Restart
- Blue Fin Heat Exchanger
- Connectable Fresh Air Duct

INVERTER DUCTED HIGH STATIC SYSTEMS R32 - SINGLE PHASE

ARTH24KHTA	7.10kW C	8.00kW H	500 Air L/S
ARTH30KHTA	9.00kW C	11.20kW H	700 Air L/S
ARTH36KHTA	10.00kW C	12.10kW H	700 Air L/S
ARTH45KHTA	12.50kW C	14.00kW H	900 Air L/S
ARTH54KHTA	14.00kW C	16.00kW H	990 Air L/S
ARTH60KHTA	15.50kW C	18.00kW H	990 Air L/S
ARTH60KHTB	16.00kW C	18.00kW H	1139 Air L/S

DUCTED HIGH STATIC

INVERTER HIGH STATIC DUCTED SPLIT SYSTEM R32 - THREE PHASE



The High Static Three Phase R32 ducted air conditioner range have a maximum guaranteed ambient operating temperature range of up to 50°C in cooling mode, have demand response, and are zone system compatible for effective home air conditioning in larger homes.

TYPE: Three Phase Inverter Ducted System
CAPACITY: 10kW | 12.5kW | 15.5kW
REFRIGERANT: R32

FEATURES

- Automatic Static Pressure Setting Adjustment
- Auto Restart
- Blue Fin Heat Exchanger
- Connectable Fresh Air Duct
- All DC
- Auto Changeover
- Connectable Distributing Duct
- In-Built Drain Pump

INVERTER DUCTED HIGH STATIC SYSTEMS R32 - THREE PHASE

ARTH36KHTA-3PH	10.00kW C	11.20kW H	695 Air L/S
ARTH45KHTA-3PH	12.50kW C	14.00kW H	903 Air L/S
ARTH60KHTA-3PH	15.50kW C	18.00kW H	986 Air L/S

DUCTED HIGH STATIC

INVERTER HIGH PERFORMANCE DUCTED SPLIT SYSTEM R32 - SINGLE PHASE



The High Static Single Phase R32 (High Performance) range is available in four models. All models have a maximum guaranteed ambient operating temperature of up to 50°C in cooling mode, have demand response and are zone system compatible.

TYPE:	Single Phase Inverter Ducted System
CAPACITY:	8.5kW 10kW 12.5kW 14kW
REFRIGERANT:	R32

FEATURES

- Zone Control
- Auto Changeover
- Connectable Distributing Duct
- Auto Restart
- Blue Fin Heat Exchanger
- Connectable Fresh Air Duct
- ON-OFF Timer
- In-Built Drain Pump

INVERTER DUCTED HIGH STATIC HIGH PERFORMANCE R32 - SINGLE PHASE

ARTH30KHTA-HP	8.50kW C	10.00kW H	695 Air L/S
ARTH36KHTA-HP	10.00kW C	12.50kW H	695 Air L/S
ARTH45KHTA-HP	12.50kW C	15.00kW H	903 Air L/S
ARTH54KHTA-HP	14.00kW C	16.50kW H	986 Air L/S

INVERTER DUCTED SPLIT SYSTEMS - ACCESSORIES

UTY - RVNYN	Optional Backlit Controller
UTY - RNRYT5	Optional Touchscreen Controller for LHTDP & LDTA models only
UTY - RNNYN	Optional Wired Controller
UTY - RSNYN	Simplified Optional Wired Controller
UTY - LRHYM	IR Receiver Kit or ARTG Bulkhead Indoors
UTY - LBTYM	IR Receiver Kit for LHTDP & LDTA models only
UTY - CDPXZC	24V Zone Controller - 8 Zones
UTY - CDPXZD	240V Zone Controller - 8 Zones
UTY - XCSX	External Input / Output PCB (LDTA Only)
UTZ - GXNA	PCB Bracket (LDTA Only)
UTD - ECS5A	External Wiring Kit (09/12/18 models only)
UTY - XWZXZG	External Wiring Kit (LHTDP & LDTA models only)
UTY - XSZX	Remote Sensor Unit (ARTG models only)
UTZ - PX1NAB	Drain Pump for LDTA models
UTZ - PX1NBA	Drain Kit for Slimline models only
UTD - RF204	Set 4 x 8" Round Pops (ARTA models only)
UTD - SF045T	Rectangular Flange for ARTA models only

DUCTED HIGH STATIC

INVERTER HIGH STATIC DUCTED SPLIT SYSTEM R410A - THREE PHASE



The High Static Three Phase R410A ducted air conditioner range works at an optimum setting to create a comfortable home environment.

TYPE: Three Phase Inverter Ducted System
CAPACITY: 18kW | 20.30kW | 25kW
REFRIGERANT: R410A

FEATURES

- All DC
- Auto Restart
- Connectable Fresh Air Duct
- Economy Mode
- Fresh Air Intake
- Auto Changeover
- Blue Fin Heat Exchanger
- Connectable Distributing Duct

INVERTER DUCTED HIGH STATIC R410A - THREE PHASE

ARTG65LHTA	18.00kW C	20.00kW H	1139 Air L/S
ARTC72LATU	20.30kW C	22.60kW H	1195 Air L/S
ARTC90LATU	25.00kW C	28.00kW H	1347 Air L/S

INVERTER DUCTED SPLIT SYSTEMS THREE PHASE - ACCESSORIES

UTY - RVNYN	Optional Backlit Controller
UTB - TUD	Standard Wired Controller (ARTC72 & 90 models only)
UTY - RNNYN	Optional Wired Controller (KLLAP & KSLAP models only)
UTY - RNRT	Wired Controller for R32 High Static and Slimline
UTY - LRHYM	IR Receiver Kit or ARTG Bulkhead Indoors
UTD - RS100	Remote Sensor (ARTC72 & 90 models - 9708757001 is required)
UTY - CDRXZC	24V Zone Controller - 8 Zones (KHTA/TB models)
UTY - CDRXZD	240V Zone Controller - 8 Zones (KHTA/TB models)
UTY - XSZX	Remote Sensor Unit (ARTG models only)
UTY - XWZXZG	External Connect Kit - All Ducted Models
UTD - PX1NAB	Drain Pump (60KHTA + LHTA & LDTA models)

ANYWAIR® WIFI DUCTED - ACCESSORIES

UTY - ANY1	anywAIR® Kit
TS - ANY	anywAIR® Temperature Sensor
ZM - ANY8	anywAIR® 8" Zone Damper
ZM - ANY10	anywAIR® 10" Zone Damper
ZM - ANY12	anywAIR® 12" Zone Damper
ZM - ANY14	anywAIR® 14" Zone Damper
ZM - ANY16	anywAIR® 16" Zone Damper
ETH - ANY	anywAIR® 25m Cable

DUCTED MID-STATIC

INVERTER MID STATIC SLIMLINE R32 - SINGLE PHASE



The Mid Static Slimline R32 models are designed with a narrow 240mm high chassis and a built-in drain pump, giving flexibility for the system to be installed in tighter bulkhead and ceiling applications.

TYPE:	Single Phase Inverter Ducted System
CAPACITY:	5kW 7.1kW 8.5kW 10kW 11.5kW 13kW
REFRIGERANT:	R32

FEATURES

- Built-In Safety Tray
- Economy Mode
- Auto Restart
- Backlit Controller Included
- Program Timer
- Zone Control
- Auto Changeover

INVERTER DUCTED MID-STATIC SYSTEMS R32 - SLIMLINE

ARTH18KMTAP	5.00kW C	6.00kW H	300 Air L/S
ARTH24KMTAP	7.10kW C	8.00kW H	416 Air L/S
ARTH30KMTAP	8.50kW C	10.00kW H	541 Air L/S
ARTH36KMTAP	10.00kW C	11.20kW H	575 Air L/S
ARTH45KMTAP	11.50kW C	14.00kW H	600 Air L/S
ARTH54KMTAP	13.00kW C	16.00kW H	600 Air L/S

DUCTED MID-STATIC

INVERTER MID STATIC SLIMLINE HIGH PERFORMANCE - SINGLE PHASE



The Mid Static Slimline R32 (HP) models are designed with a narrow 240mm high chassis and a built-in drain pump, for easy installation in tighter bulkhead and ceiling applications. With a maximum pipe length of 75m, these models are ideal for installation on the roof and in plant rooms in residential apartment buildings.

TYPE:	Single Phase Inverter Ducted System
CAPACITY:	7.1kW 8.5kW
REFRIGERANT:	R32

FEATURES

- Built-In Safety Tray
- Economy Mode
- Auto Restart
- Program Timer
- Zone Control
- Auto Changeover

INVERTER DUCTED MID-STATIC HIGH PERFORMANCE SYSTEMS R32 - SLIMLINE

ARTH24KMTAP-HP	7.10kW C	8.00kW H	167 Air L/S
ARTH30KMTAP-HP	8.50kW C	10.00kW H	181 Air L/S

DUCTED BULKHEAD

INVERTER DUCTED SPLIT SYSTEM BULKHEAD - R32



Features a compact design to allow for flexible installation in the best available space. These models are quiet, easy to maintain and energy efficient using R32 refrigerant, which has a 67% lower 'Global Warming Potential Factor' whilst still maintaining the performance of the air conditioner.

TYPE: Ducted System
CAPACITY: 2.5kW | 3.5kW | 5.0kW
REFRIGERANT: R32

FEATURES

- All DC
- Auto Changeover
- Economy Mode
- ON-OFF Timer
- Automatic Air Flow Adjustment
- Auto Restart
- Blue Fin Heat Exchanger
- Fresh Air Intake
- Weekly Timer
- Removeable Intake Grille

INVERTER DUCTED SPLIT SYSTEMS R32 - BULKHEAD

ARTH09KLLAP	2.60kW C	3.50kW H	167 Air L/S
ARTH12KLLAP	3.50kW C	4.50kW H	181 Air L/S
ARTH18KLLAP	5.00kW C	6.00kW H	261 Air L/S

INVERTER DUCTED SPLIT SYSTEMS R32 - BULKHEAD COMPACT 450MM DEPTH

ARTH09KSLAP	2.60kW C	3.50kW H	167 Air L/S
ARTH12KSLAP	3.50kW C	4.50kW H	181 Air L/S
ARTH18KSLAP	5.00kW C	6.00kW H	261 Air L/S

CIRCULAR FLOW CASSETTES

INVERTER CIRCULAR FLOW CASSETTE SYSTEMS R32 - SINGLE PHASE



Circular flow cassette air conditioners evenly distribute air to every corner of the room. The design of these cassette units provides uniform comfort via multi-directional 360-degree airflow while conserving energy. Their design enables the air conditioner to be more effective at distributing air to the entire room, maximising comfort inside your home.

TYPE:	Single Phase Inverter Cassette System
CAPACITY:	8.5kW 12.5kW 13kW
REFRIGERANT:	R32

FEATURES

- 10°C Heat Operation
- Auto Restart
- Automatic Air Flow Adjustment
- Blue Fin Heat Exchanger
- Demand Response
- ON-OFF Timer
- Removable Intake Grille
- Automatic Louvre
- Circular Flow Distribution
- Economy Mode

INVERTER CASSETTE SYSTEMS R32 - SINGLE PHASE

AUTG30KRLA	8.50kW C	10.0kW H	444 Air L/S
AUTG36KRLA	10.0kW C	11.2kW H	500 Air L/S
AUTG45KRLA	12.5kW C	14.0kW H	528 Air L/S
AUTG54KRLA	13.0kW C	16.0kW H	542 Air L/S

CIRCULAR FLOW CASSETTES

INVERTER CIRCULAR FLOW CASSETTES R32 - SINGLE PHASE & THREE PHASE



The Fujitsu range of cassettes are visually discreet, with a compact, non-intrusive grille design that sits neatly under the ceiling. Features a seamless airflow design that allows air to be directed to every corner of the room.

TYPE:	Inverter Cassette System
CAPACITY:	Single Phase - 7.1kW 8.5kW 10kW 12.5kW 13kW Three Phase - 10kW 12.5kW 13kW
REFRIGERANT:	R32

FEATURES

- 10°C Heat Operation
- Auto Restart
- Automatic Air Flow Adjustment
- Blue Fin Heat Exchanger
- Demand Respon
- ON-OFF Timer
- Removable Intake Grille
- Automatic Louvre
- Circular Flow Distribution
- Economy Mode

CIRCULAR FLOW CASSETTES WITH WIRELESS CONTROLLER - SINGLE PHASE

AUTH24KRTA-YC	7.10kW C	8.00kW H	300 Air L/S
AUTH30KRTA-YC	8.50kW C	10.0kW H	417 Air L/S
AUTH36KRTA-YC	10.0kW C	11.2kW H	486 Air L/S
AUTH45KRTA-YC	12.5kW C	14.0kW H	542 Air L/S
AUTH54KRTA-YC	13.0kW C	15.5kW H	556 Air L/S

CIRCULAR FLOW CASSETTES WITH WIRELESS CONTROLLER - THREE PHASE

AUTH36KRTA-3PH-YC	10.0kW C	11.2kW H	486 Air L/S
AUTH45KRTA-3PH-YC	12.5kW C	14.0kW H	542 Air L/S
AUTH54KRTA-3PH-YC	13.0kW C	15.5kW H	556 Air L/S

CIRCULAR FLOW CASSETTES

INVERTER CIRCULAR FLOW CASSETTES R32 WITH HARD WIRED CONTROLLERS - SINGLE PHASE & THREE PHASE



The Fujitsu range of cassettes are visually discreet, with a compact, non-intrusive grille design that sits neatly under the ceiling. Features a seamless airflow design that allows air to be directed to every corner of the room.

TYPE:	Inverter Cassette System
CAPACITY:	Single Phase - 7.1kW 8.5kW 10kW 12.5kW 13kW Three Phase - 10kW 12.5kW 13kW
REFRIGERANT:	R32

FEATURES

- 10°C Heat Operation
- Auto Restart
- Automatic Air Flow Adjustment
- Blue Fin Heat Exchanger
- Demand Response
- ON-OFF Timer
- Removable Intake Grille
- Automatic Louvre
- Circular Flow Distribution
- Economy Mode

CIRCULAR FLOW CASSETTES WITH HARD WIRED CONTROLLER - SINGLE PHASE

AUTH24KRTA-T5	7.10kW C	8.00kW H	300 Air L/S
AUTH30KRTA-T5	8.50kW C	10.0kW H	417 Air L/S
AUTH36KRTA-T5	10.0kW C	11.2kW H	486 Air L/S
AUTH45KRTA-T5	12.5kW C	14.0kW H	542 Air L/S
AUTH54KRTA-T5	13.0kW C	15.5kW H	556 Air L/S

CIRCULAR FLOW CASSETTES WITH HARD WIRED CONTROLLER - THREE PHASE

AUTH36KRTA-3PH-T5	10.0kW C	11.2kW H	486 Air L/S
AUTH45KRTA-3PH-T5	12.5kW C	14.0kW H	542 Air L/S
AUTH54KRTA-3PH-T5	13.0kW C	15.5kW H	556 Air L/S

CASSETTE SYSTEMS

INVERTER CASSETTE SYSTEMS R32 - SINGLE PHASE



The R32 cassette range from Fujitsu provides seamless comfort to all corners of the room via multi-directional 360° airflow and the sleek innovative fascia grille. The Fujitsu range of cassettes are visually discreet, with a compact, non-intrusive grille design that sits neatly under the ceiling.

TYPE: Single Phase Inverter Cassette System
CAPACITY: 8.5kW | 10kW | 12.5kW | 13kW
REFRIGERANT: R32

FEATURES

- 10°C Heat Operation
- Auto Restart
- Automatic Air Flow Adjustment
- Blue Fin Heat Exchanger
- i-PAM Inverter Technology
- ON-OFF Timer
- Removable Intake Grille
- Automatic Louvre
- Circular Flow Distribution
- Economy Mode

INVERTER CASSETTE SYSTEMS R32 - SINGLE PHASE

AUTG30KRLA	8.50kW C	10.0kW H	444 Air L/S
AUTG36KRLA	10.0kW C	11.2kW H	500 Air L/S
AUTG45KRLA	12.5kW C	14.0kW H	528 Air L/S
AUTG54KRLA	13.0kW C	16.0kW H	542 Air L/S

CASSETTE SPLIT SYSTEMS

COMPACT CASSETTE SYSTEMS R32 - SINGLE PHASE



Easy installation and compact design. These compact cassette air conditioner models are extremely discreet with a non-intrusive grille design that sits level with the ceiling. Air can be distributed throughout the space in up to four directions.

TYPE:	Inverter Single Phase Cassette
CAPACITY:	2.5kW 3.5kW 5.0kW
REFRIGERANT:	R32

FEATURES

- 10° Heat Operation
- Auto Restart
- Automatic Louvre
- Economy Mode
- Mildew Resistant Filter
- All DC
- Auto Changeover
- Blue Fin Heat Exchanger
- i-PAM Technology
- Removable Intake Grille

INVERTER COMPACT CASSETTE SYSTEMS R32 - SINGLE PHASE

AUTH09KVLA	2.50kW C	3.20kW H	150 Air L/S
AUTH12KVLA	3.50kW C	4.00kW H	169 Air L/S
AUTH18KVLA	5.00kW C	6.00kW H	189 Air L/S

INVERTER CASSETTE SYSTEMS - ACCESSORIES

UTY - NXT - BOX	anywAIR® USB Adaptor
UTY - NXT - CAB	Cable for NON-KMTC/TD models
UTY - RVNYN	Optional Backlit Controller
UTY - RNRYT5	Optional Touchscreen Controller
UTY - RNNYN	Optional Wired Controller
UTD - RSNYN	Simplified Optional Wired Controller
UTY - LBTYC	Infrared Receiver Kit
UTY - XCSX	External Input / Output PCB
UTZ - GXRA	External PCB Casing required with UTY-XCSX
UTY - FGAN1	anywAIR® UART WIFI Adaptor for KMTC models
UTY - XWZXZG	External Wiring Kit
UTY - YDZK	Air Outlet Shutter Plate
UTZ - VXRA	Fresh Air Kit
UTZ - KXRA	High Humidity Insulation Kit
UTY - XWZXZ3	External Connect Kit for Outdoor Unit
UTY - XCZZ5	Smart Control Option PCB

FLOOR / UNDERCEILING

INVERTER COMPACT FLOOR CONSOLE R32 - SINGLE PHASE



Fujitsu's range of floor mounted models are a slim, lightweight and an elegant alternative to wall mounted units. This model includes: a new controller with powerful operation; a weekly timer; and uses R32 refrigerant, which has a 67 per cent lower 'Global Warming Potential Factor' whilst still maintaining the performance of the air conditioner.

TYPE:	Single Phase Inverter
CAPACITIES:	2.6kW 3.5kW 4.2kW
REFRIGERATION:	R32

FEATURES

- 10°C Heat Operation
- Apple-Catechin Filter
- Auto Shut Louvre
- Automatic Air Flow Adjustment
- Blue Fin Heat Exchanger
- Coil Dry Function
- All DC
- Auto Restart
- Auto Changeover
- Economy Mode

INVERTER FLOOR CONSOLE R32 - SINGLE PHASE

AGTG09KVCA	2.50kW C	3.50kW H	158 Air L/S
AGTG12KVCA	3.50kW C	4.50kW H	158 Air L/S
AGTG14KVCA	4.20kW C	5.20kW H	181 Air L/S

FLOOR / UNDERCEILING

INVERTER FLOOR / UNDER CEILING MOUNT CONSOLE - R410A



A floor/ceiling dual console that offers the flexibility of being easily installed on the floor or under the ceiling. An ideal alternative to a traditional wall mounted heat pump / air conditioning unit for homes that have restricted wall space.

TYPE:	Single Phase Inverter
CAPACITIES:	5.2kW 7.1kW
REFRIGERATION:	R32

FEATURES

- 10°C Heat Operation
- Auto Restart
- Double Swing Automatic Louvre
- Program Timer
- Right / Left Swing Louvre
- Up / Down Swing Louvre
- All DC
- Auto Shut Louvre
- Automatic Air Flow Adjustment
- Blue Fin Heat Exchanger
- Economy Mode
- Automatic Louvre

INVERTER FLOOR / UNDER CEILING CONSOLE R32 - WIRELESS CONTROLLERS

ABTH18KRTA-YH	5.20kW C	6.00kW H	216 Air L/S
ABTH24KRTA-YH	7.10kW C	8.00kW H	277 Air L/S

INVERTER FLOOR / UNDER CEILING CONSOLE R32 - HARD WIRED CONTROLLERS

ABTH18KRTA-T5	5.20kW C	6.00kW H	216 Air L/S
ABTH24KRTA-T5	7.10kW C	8.00kW H	277 Air L/S

FLOOR / UNDERCEILING

INVERTER UNDER CEILING MOUNT CONSOLE - R410A



The Fujitsu Under Ceiling Console sits neatly under the ceiling and is slim & lightweight in design. Perfect for an energy-efficient solution for a single room within your home.

TYPE:	Single & Three Phase Inverter
CAPACITIES:	8.5kW 10kW 12.5kW 13kW
REFRIGERATION:	R32

FEATURES

- Demand Response Function
- Auto Restart
- Double Swing Automatic Louvre
- Program Timer
- Right / Left Swing Louvre
- Up / Down Swing Louvre
- All DC
- Double Swing Automatic
- Automatic Air Flow Adjustment
- Blue Fin Heat Exchanger
- Economy Mode
- Mildew Resistant Filter

**INVERTER UNDER CEILING CONSOLE R32 SINGLE PHASE
- WIRELESS CONTROLLERS**

ABTH30KRTA-YH	8.50kW C	10.0kW H	461 Air L/S
ABTH36KRTA-YH	10.0kW C	11.0kW H	528 Air L/S
ABTH45KRTA-YH	12.5kW C	14.0kW H	583 Air L/S
ABTH54KRTA-YH	13.0kW C	14.0kW H	600 Air L/S

**INVERTER UNDER CEILING CONSOLE R32 SINGLE PHASE
- HARD WIRED CONTROLLERS**

ABTH30KRTA-T5	8.50kW C	10.0kW H	461 Air L/S
ABTH36KRTA-T5	10.0kW C	11.0kW H	528 Air L/S
ABTH45KRTA-T5	12.5kW C	14.0kW H	583 Air L/S
ABTH54KRTA-T5	13.0kW C	14.0kW H	600 Air L/S

**INVERTER UNDER CEILING CONSOLE R32 THREE PHASE
- WIRELESS CONTROLLERS**

ABTH36KRTA-YH-3PH	10.0kW C	11.0kW H	528 Air L/S
ABTH45KRTA-YH-3PH	12.5kW C	14.0kW H	583 Air L/S
ABTH54KRTA-YH-3PH	13.0kW C	14.0kW H	600 Air L/S

**INVERTER UNDER CEILING CONSOLE R32 THREE PHASE
- HARD WIRED CONTROLLERS**

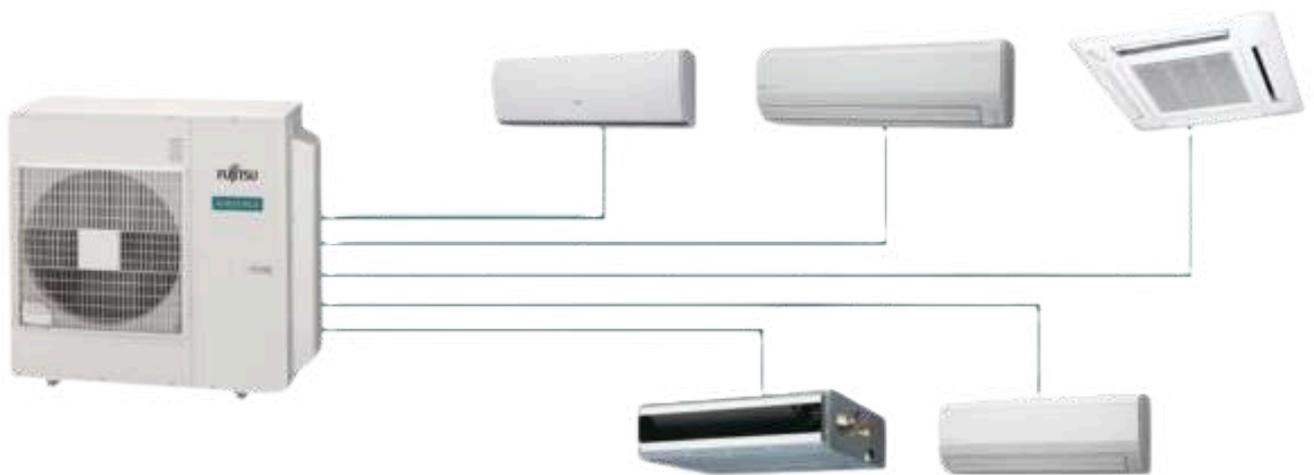
ABTH36KRTA-T5-3PH	10.0kW C	11.0kW H	528 Air L/S
ABTH45KRTA-T5-3PH	12.5kW C	14.0kW H	583 Air L/S
ABTH54KRTA-T5-3PH	13.0kW C	14.0kW H	600 Air L/S

INVERTER FLOOR / UNDER CEILING CONSOLE - ACCESSORIES

UTD - ECS5A	Wiring Kit
UTB - TUD	Standard Wired Controller (Excludes ABTG54 model)
UTY - RNNYN	Optional Wired Controller
UTY - RSNYN	Simplified Optional Wired Controller
UTY - RVNYN	Optional Backlit Controller
UTY - XWZX	External Connect Kit
UTR - DPB24T	Under Ceiling Condensate Pump
UTY - XWZXZ2	External Connect Kit for ABTG54
UTY - XWZXZ3	External Connect Kit (ABTA36-45 models only)
UTY - XCZZ1	Smart Control Option PCB (ABTG54 model only)
UTY-NXT-BOX	anywAir® USB Adaptor
UTY-NXT-CAB	Cable for NON-KMTC/TD Models

MULTI SYSTEMS

MULTI SYSTEM FOR MULTIPLE ROOM SOLUTIONS - R410A



An alternative to whole home ducted systems, Fujitsu General Multi Systems allow for individual units to be installed in multiple rooms using just one compact outdoor unit. A great option when ceiling cavity space may not be accessible. Connect multiple indoor units to one outdoor unit for greater installation flexibility and space-saving options.

TYPE:	Multi System
CAPACITIES:	6.8kW 8kW 10kW 12.5kW
REFRIGERATION:	R410A

FEATURES

- Space Saving
- Extensive Range of Indoor Units
- Individual Room Temperature Control
- Central Controller Option

MULTI SYSTEM OUTDOORS - R410A

AOTG24LAT3	6.80kW C	8.00kW H	3 Heads Max.
AOTG30LBTA4	8.00kW C	9.60kW H	4 Heads Max.
AOTG36LBLA5	10.0kW C	12.0kW H	5 Heads Max.
AOTG45LBLA6	12.5kW C	13.5kW H	6 Heads Max.

MULTI SYSTEM WALL MOUNTED CLASSIC INDOORS - R410A

ASTG07LVCC	2.00kW C	2.80kW H	178 Air L/S
ASTG09LVCC	2.50kW C	3.60kW H	178 Air L/S
ASTG12LVCC	3.50kW C	4.80kW H	194 Air L/S
ASTG18LFCA	5.00kW C	7.20kW H	250 Air L/S
ASTG24LFCC	7.00kW C	9.60kW H	311 Air L/S

MULTI SYSTEM WALL MOUNTED DESIGNER INDOORS - R410A

ASTG09LUCB	2.50kW C	3.60kW H	167 Air L/S
ASTG14LUCB	4.00kW C	5.60kW H	197 Air L/S

MULTI SYSTEM FLOOR/CEILING CONSOLE INDOOR - R410A

ASTG09LUCB	5.00kW C	6.00kW H	217 Air L/S
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MULTI SYSTEM WALL COMPACT CASSETTE INDOORS - R410A

AUTG09LVLB	2.50kW C	3.60kW H	150 Air L/S
AUTG12LVLB	3.50kW C	4.80kW H	169 Air L/S
AUTG18LVLA	5.00kW C	7.20kW H	208 Air L/S

MULTI SYSTEM SLIM DUCTED BULKHEAD INDOORS - R410A

ARTG09LLLB	2.50kW C	3.60kW H	167 Air L/S
ARTG12LLLB	3.50kW C	4.80kW H	181 Air L/S
ARTG18LLTA	5.00kW C	7.20kW H	261 Air L/S

MULTI SYSTEM MID STATIC DUCTED BULKHEAD INDOOR - R410A

ARTG24LMLC	7.00kW C	9.60kW H	306 Air L/S
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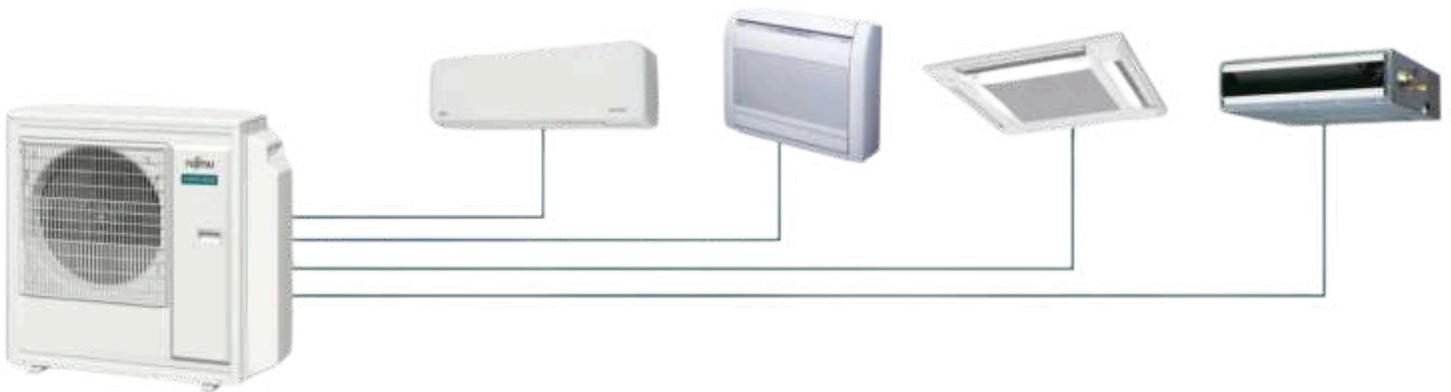
*Unit does not suit AOTG24 or AOTG30 Outdoor Units.

MULTI SYSTEMS R410A - ACCESSORIES

UTY - DMMYM	Home Controller (AOTG36 / AOTG45 models only)
UTY - XCBXZ1	Wired Communication Box (ASTG07 model only)
UTY - TWBXF1	Wired Communication Box (ASTG09/12 models only)
UTY - RVNYN	Optional Backlit Controller
UTY - RNNYN	Optional Wired Controller
UTY - RSNYN	Simplified Optional Wired Controller
UTY - LRHYM	IR Receiver Kit for ARTG indoors
UTY - ECS5A	External Wiring Kit for ARTG indoors
UTD - GXSA - W	Auto Louvre Kit (ARTG09/12 models only)
UTD - GXSB - W	Auto Louvre Kit (ARTG18 model only)
UTR - YDZB	Air Outlet Shutter Plate (AUTG09/12/18 models only)
UTZ - VXAA	Fresh Air Kit (AUTG09/12/18 models only)
UTZ - KXGC	High Humidity Insulation Kit (AUTG09/12/18 models only)
UTY - XSZX	Remote Sensor Unit (ARTG models only)
UTY - XWZXZ5	External Control Wiring Kit for (09/12/18/22 models only)
UTY - XWZX	External Connect Kit (24/30/34 models only)

MULTI SYSTEMS

MULTI SYSTEM FOR MULTIPLE ROOM SOLUTIONS - R32



An alternative to whole home ducted systems, the new Fujitsu General 3 and 4 Rooms Multi Systems are designed for homes where traditional ducted systems are impractical. It can connect up to four indoor units to a single outdoor unit. The system uses R32 refrigerant technology, which has a 67 per cent lower global warming potential (GWP) factor than commonly used R410A, without compromising performance.

TYPE:	Multi System
CAPACITIES:	6.8kW 8kW
REFRIGERATION:	R32

FEATURES

- Space Saving
- Extensive Range of Indoor Units
- Individual Room Temperature Control
- Central Controller Option

MULTI SYSTEM OUTDOORS - R32

AOTH24KBCA3	6.80kW C	8.00kW H	3 Heads Max.
AOTH30KBTA4	8.00kW C	9.60kW H	4 Heads Max.

MULTI SYSTEM WALL MOUNTED LIFESTYLE INDOORS - R32

ASTH07KMCD	2.00kW C	2.20kW H	181 Air L/S
ASTH09KMCD	2.50kW C	2.50kW H	194 Air L/S
ASTH12KMCD	3.50kW C	3.50kW H	194 Air L/S
ASTH14KMCD	4.00kW C	4.00kW H	214 Air L/S
ASTH18KMTD	5.00kW C	5.00kW H	272 Air L/S
ASTH22KMTD	6.00kW C	6.00kW H	294 Air L/S
ASTH24KMTD	7.00kW C	7.00kW H	325 Air L/S

MULTI SYSTEM FLOOR/CEILING CONSOLE INDOORS - R32

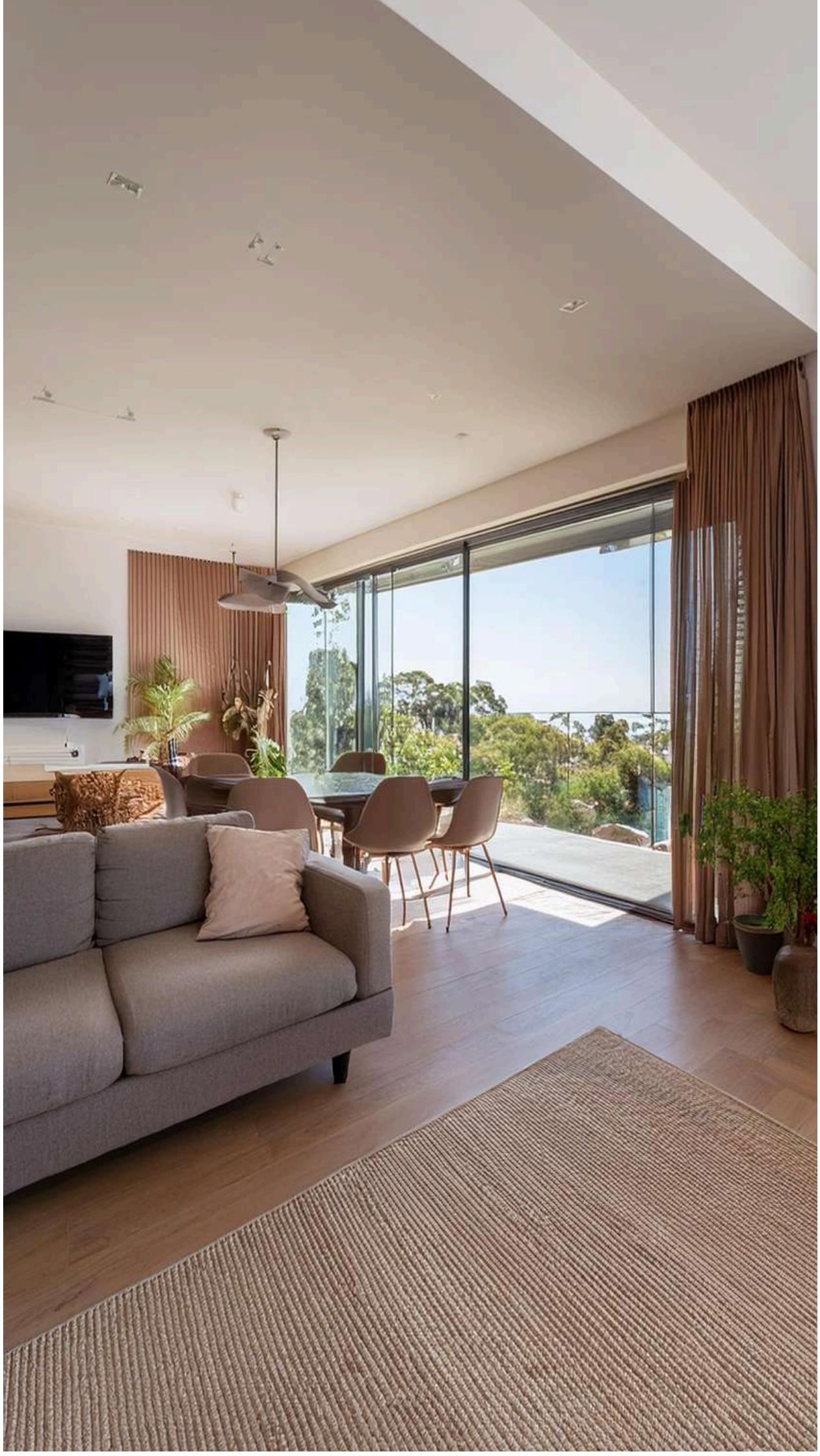
AGTG09KVCA	2.50kW C	3.00kW H	150 Air L/S
AGTG12KVCA	3.50kW C	4.20kW H	169 Air L/S
AGTG14KVCA	4.00kW C	4.80kW H	208 Air L/S

MULTI SYSTEM COMPACT CASSETTE INDOORS - R32

AUTH09KVLA	2.50kW C	2.50kW H	150 Air L/S
AUTH12KVLA	3.50kW C	3.50kW H	169 Air L/S
AUTH18KVLA	5.00kW C	5.00kW H	208 Air L/S

MULTI SYSTEM DUCTED BULKHEAD INDOORS - R32

ARTH09KSLAP	2.50kW C	3.00kW H	167 Air L/S
ARTH12KSLAP	3.50kW C	4.20kW H	181 Air L/S
ARTH18KSLAP	4.90kW C	5.50kW H	261 Air L/S
ARTH24KMTAP (Mid Static)	6.20kW C	7.40kW H	283 Air L/S





AIR CONDITIONING

Put Your Trust In The Experts In Air

Mitsubishi Heavy Industries Air Conditioning Australia (MHIAA) is a leading name in the HVAC industry, renowned for delivering high performance air conditioning systems built with cutting-edge Japanese technology and innovation.

With a strong commitment to quality, durability, and energy efficiency, MHIAA offers residential, commercial and industrial air conditioning solutions that provide optimal comfort while minimising environmental impact.

Backed by decades of expertise and a focus on customer satisfaction, MHIAA continues to set the standard for reliable, innovative climate control systems across Australia and New Zealand.

WALL MOUNTED SPLITS

AVANTI WALL MOUNTED SPLIT SYSTEMS RANGE - R32



Named by ProductReview as the best split system of 2024, the Avanti® split system features a sleek and stylish design. Features a range of convenient features and functions, including various timers and scheduling options as well as 'Clean Air Technology'. Best suited to small and medium spaces.

TYPE: Single Phase Inverter
CAPACITIES: 2.0kW | 2.5kW | 3.5kW | 5.0kW
REFRIGERATION: R32

FEATURES

- Modern and Stylish Design
- 3D Auto Airflow
- Clean Air Technology
- Economy Mode
- Comfort Start-Up
- LED Brightness Adjustment
- Silent Operation
- Child Lock

AVANTI WALL MOUNTED SPLIT SYSTEMS RANGE - R32

DXK06ZSA-W-SET	2.00kW C	2.70kW H	165 Air L/S
DXK09ZSA-W-SET	2.50kW C	3.20kW H	182 Air L/S
DXK12ZSA-W-SET	3.50kW C	3.70kW H	205 Air L/S
DXK18ZSA-W-SET	5.00kW C	5.80kW H	213 Air L/S

WALL MOUNTED SPLITS

BRONTE WALL MOUNTED SPLIT SYSTEMS RANGE - R32



Named by ProductReview as the best split system three years in a row, the Bronte® split system incorporates advanced fan blade technology to efficiently deliver an industry leading, long reach airflow of 18m+ making it perfect for larger spaces.

TYPE: Single and Three Phase Inverter 6.3kW | 7.1kW |
CAPACITIES: (Single Phase) 8kW | 9.5kW | 10kW
 (Three Phase) 10kW
REFRIGERATION: R32

FEATURES

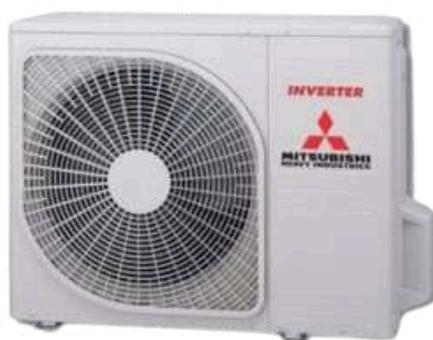
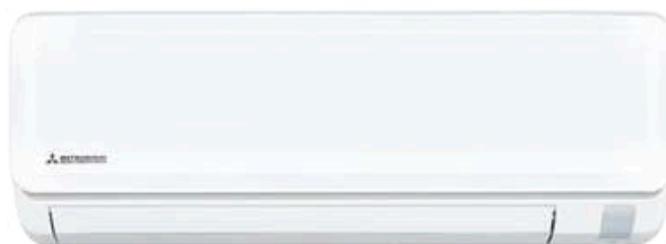
- Jet Air Technology
- Clean Air Technology
- Hi Power Operation
- Weekly Timer
- Sleep Timer
- Preset Operation
- Silent Operation
- Memory Louvre

BRONTE WALL MOUNTED SPLIT SYSTEMS RANGE - R32

DXK21ZRA-W-SET	6.30kW C	7.10kW H	342 Air L/S
DXK24ZRA-W-SET	7.10kW C	8.00kW H	342 Air L/S
DXK28ZRA-W-SET	8.00kW C	9.00kW H	383 Air L/S
DXK33ZRA-W-SET	9.50kW C	10.3kW H	408 Air L/S
SRK100AVNA-W-ZR	10.0kW C	11.2kW H	425 Air L/S
SRK100AVSA-W-ZR (3 PHASE)	10.0kW C	11.2kW H	425 Air L/S

WALL MOUNTED SPLITS

CIARA SERIES WALL MOUNTED SPLIT SYSTEMS WITH WIFI RANGE - R32



The Ciara™ series of split systems incorporates timeless and elegant Italian design, with rounded contours and a sleek finish. Compact and lightweight, with features including built-in WIFI & voice control compatibility. The Ciara™ series of split systems are perfect for small to medium spaces.

TYPE: Single Phase Inverter
CAPACITIES: 1.5kW | 2kW | 2.5kW | 3.3kW | 5kW | 6.3kW | 7.1kW
REFRIGERATION: R32

FEATURES

- Built-In WIFI & Voice Control Compatibility
- Compact Yet Elegant Design
- Clean Air Technology
- Quiet Operation
- New Easy To Use Remote Control With Backlit Display

CIARA SERIES WALL MOUNTED SPLIT SYSTEMS WITH WIFI RANGE - R32

DXK05ZTLA-WF-SET	1.50kW C	2.50kW H	165 Air L/S
DXK07ZTLA-WF-SET	2.00kW C	3.00kW H	182 Air L/S
DXK09ZTLA-WF-SET	2.50kW C	3.50kW H	205 Air L/S
DXK12ZTLA-WF-SET	3.30kW C	4.00kW H	213 Air L/S
DXK18ZTLA-WF-SET	5.00kW C	7.10kW H	342 Air L/S
DXK21ZTLA-WF-SET	6.30kW C	7.10kW H	342 Air L/S
DXK24ZTLA-WF-SET	7.10kW C	8.00kW H	383 Air L/S

WALL MOUNTED SPLITS

AVANTI PLUS WALL MOUNTED SPLIT SYSTEMS RANGE - R32



The Avanti Plus® range includes an award winning design and industry leading energy ratings. It's also one of the quietest split systems on the market and incorporates an energy saving motion sensor, improved automatic mode and 'Clean Air Technology'.

TYPE: Single Phase Inverter
CAPACITIES: 2.5kW | 3.5kW | 5.0kW | 6.0kW
REFRIGERATION: R32

FEATURES

- Industry Leading Energy Efficiency
- Whisper Quiet Operation
- Energy Saving Motion Sensor
- ECO Operation
- Sleep Timer
- LED Brightness Adjustment
- Silent Operation
- Child Lock

AVANTI PLUS WALL MOUNTED SPLIT SYSTEMS RANGE - R32

SRK25ZSXA-W-SET	2.50kW C	3.20kW H	203 Air L/S
SRK35ZSXA-W-SET	3.50kW C	4.30kW H	218 Air L/S
SRK50ZSXA-W-SET	5.00kW C	6.00kW H	238 Air L/S
SRK60ZSXA-W-SET	6.00kW C	6.80kW H	272 Air L/S

DUCTED SYSTEMS

FDDA SERIES HIGH STATIC DUCTED SYSTEMS - R32



The FDDA series of ducted air conditioning systems are a quiet and discreet climate solution for your entire home. Ranging from 10kW up to 20kW, the FDDA series incorporates a range of convenient features and functions including high power mode, silent mode, eco mode and several timer and scheduling functions.

TYPE:	Single and Three Phase Inverter
CAPACITIES:	(Single Phase) 10kW 12.5kW 14kW 16kW (Three Phase) 10kW 12.5kW 14kW 16kW 20kW 23kW
REFRIGERATION:	R32

FEATURES

- High Power Mode For Rapid Cooling & Heating
- Weekly & Sleep Timers
- Silent Operation
- Dry Operation To Reduce Humidity
- Economy Mode To Reduce Power Consumption
- Outside Air Intake
- Automatic Fan Speed

FDAU SERIES HIGH STATIC DUCTED SYSTEMS R32 - SINGLE PHASE

FDAU100VNPWVH (Builders Model)	10.0kW C	11.2kW H	600 Air L/S
FDAU100AVNAWVH	10.0kW C	11.2kW H	600 Air L/S
FDAU125VNPWVH (Builders Model)	12.5kW C	14.0kW H	650 Air L/S
FDAU125VNXWVH	12.5kW C	14.0kW H	650 Air L/S
FDAU140VNXWVH	14.0kW C	16.0kW H	800 Air L/S
FDAU160VNXWVH	16.0kW C	18.0kW H	800 Air L/S

*RC-EXZ3A required with each Ducted System.

FDAU SERIES HIGH STATIC DUCTED SYSTEMS R32 - THREE PHASE

FDAU100VSXWVH	10.0kW C	11.2kW H	600 Air L/S
FDAU125VSXWVH	12.5kW C	14.0kW H	650 Air L/S
FDAU140AVSXVF	14.0kW C	16.0kW H	800 Air L/S
FDAU160VSAWVH	16.0kW C	18.0kW H	800 Air L/S
FDAU200VSAWVH	20.0kW C	22.4kW H	1200 Air L/S
FDAU250VSAWVH	23.5kW C	28.0kW H	1400 Air L/S

*RC-EXZ3A required with each Ducted System.

DUCTED SYSTEMS

FDUM SERIES MEDIUM STATIC DUCTED SYSTEMS SINGLE PHASE - R32



The FDUM series of ducted systems are a quiet and compact solution for heating and cooling multiple rooms. With a range of convenient features and functions including Automatic, High Power, Silent Mode and a range of timer & scheduling functions, they are the perfect solution for smaller Aussie homes.

TYPE: Single Phase Inverter
CAPACITIES: 5kW | 5.6kW | 7.1kW
REFRIGERATION: R32

FEATURES

- Silent Operation
- High Power Mode
- Weekly / Sleep Timers
- Hi Power Operation
- Dry Operation To Reduce Humidity
- Economy Mode
- Outside Air Intake
- Automatic Fan Speed

FDUM SERIES MEDIUM STATIC DUCTED SYSTEMS R32 - SINGLE PHASE

FDUM50ZSXAWVH	5.00kW C	5.40kW H	167 Air L/S
FDUM60ZSXAWVH	5.60kW C	6.70kW H	250 Air L/S
FDU71VNXAWVH	7.10kW C	8.00kW H	250 Air L/S

*RC-EXZ3A required with each Ducted System.

DUCTED SERIES CONTROL & INTERFACE - ACCESSORIES

SC-ADNA-E	Superlink Adaptor
MH-4ZRM	V2 Flexizone 4 Zone Module (24V AC Only)
CNT	External Input / Output Wiring Loom - 6 Pin
CNTA	External Input / Output Wiring Loom - 2 Pin
MH-RC-WIFI-1B	Intensis Home WIFI Adaptor
MH-RC-MBS-1	MODBUS Slave Interface - Max 1 Indoor
MH-RC-VMP1	WIFI Interface with Open WIFI Protocol
MH-RC-KNX-1	KNX Interface

DUCTED BULKHEAD

AKARI SERIES BULKHEAD SYSTEMS - R32



The Akari® series of bulkhead systems are designed to sit entirely within your ceiling space and distribute air via grilles. Featuring a slim, low-profile design and measuring only 200mm in height, the Akari® series is the ideal choice for applications with limited ceiling space.

TYPE:	Single Phase Inverter
CAPACITIES:	2.5kW 3.5kW 5kW 5.6kW
REFRIGERATION:	R32

FEATURES

- Slim Low Profile Design
- Super Quiet Operation
- Hi Power Mode
- Dry Option For Dehumidification
- Optional WIFI Control
- Built-In Drain Pump

AKARI SERIES BULKHEAD SYSTEMS - R32

SRR25ZS-W-SET	2.50kW C	3.40kW H	133 Air L/S
SRR35ZS-W-SET	3.50kW C	4.25kW H	142 Air L/S
SRR50ZS-W-SET	5.00kW C	5.40kW H	210 Air L/S
SRR60ZS-W-SET	5.60kW C	6.70kW H	300 Air L/S

CASSETTE SYSTEMS

FDT SERIES 4-WAY CEILING CASSETTES SINGLE AND THREE PHASE - R32



With quiet operation and Draught Control Technology, which provides efficient airflow while preventing uncomfortable draughts, the FDT series of ceiling cassette systems offer the perfect solution for a range of commercial applications including offices and other commercial spaces. Optional motion sensor offers an energy saving solution by monitoring activity in the room and automatically switching to energy-saving mode at times of low activity. Indoor dimensions are 840mm x 840mm.

TYPE:	Single and Three Phase Inverter
CAPACITIES:	(Single Phase) 5.6kW 7.1kW 10kW 12.5kW 14kW (Three Phase) 10kW 12.5kW 14kW
REFRIGERATION:	R32

FEATURES

- Quiet Operation
- Draught Control Technology
- Various Timer Functions
- Louvre Control System
- Optional Motion Sensor
- Clean Air Function To Improve Air Quality
- Hi Power Operation
- Outside Air Intake

FDT SERIES 4-WAY CEILING CASSETTE SYSTEMS R32 - SINGLE PHASE

FDT 60 ZSXAWVH	5.60kW C	6.70kW H	283 Air L/S
FDT 71 VNXAWVH	7.10kW C	8.00kW H	300 Air L/S
FDT 100 VNPWVH (Builders Model)	10.0kW C	11.2kW H	450 Air L/S
FDT 100 VNAWVH	10.0kW C	11.2kW H	450 Air L/S
FDT 125 VNPWVH (Builders Model)	12.5kW C	14.0kW H	467 Air L/S
FDT 125 VNXWVH	12.5kW C	14.0kW H	467 Air L/S
FDT 140 VNXWVH	14.0kW C	16.0kWH	483 Air L/S

*Controller not included.

FDT SERIES 4-WAY CEILING CASSETTE SYSTEMS R32 - THREE PHASE

FDT 100 AVSAWVH	10.0kW C	11.2kW H	380 Air L/S
FDT 125 VSXWVH	12.5kW C	14.0kW H	467 Air L/S
FDT 140 AVSXVG	14.0kW C	16.0kW H	483 Air L/S

*Controller not included.

CASSETTE SYSTEMS

FDTC SERIES 4-WAY CEILING CASSETTES SINGLE PHASE - R32



With a compact design, quiet operation and Draught Control Technology, the FDTC series of compact ceiling cassettes offer the perfect solution for a range of commercial applications. At only 258mm high, the FDTC series is one of the most compact ceiling cassettes on the market, allowing for easy installation in spaces with minimal roof space. Optional motion sensor offers an energy saving solution by monitoring activity in the room and automatically switching to energy-saving mode at times of low activity. Indoor dimensions are 570mm x 570mm.

TYPE:	Single Inverter
CAPACITIES:	2.6kW 3.5kW 5kW 5.6kW
REFRIGERATION:	R32

FEATURES

- Compact Design
- Draught Control Technology
- Various Timer Functions
- Optional Motion Sensor
- 600mm Built-In Drain Pump
- Set Temperature Auto Return
- Hi Power Operation
- Outside Air Intake
- Automatic Fan Speed
- Self-Diagnostics Function

FDTC SERIES 4-WAY CEILING CASSETTE SYSTEMS R32 - SINGLE PHASE

FDTC 25 ZSAVH1	2.50kW C	3.40kW H	125 Air L/S
FDTC 35 ZSAVH1	3.50kW C	4.25kW H	133 Air L/S
FDTC 50 ZMXAVH	5.00kW C	5.40kW H	183 Air L/S
FDTC 60 ZMXAVH	5.60kW C	6.70kW H	283 Air L/S

*Controller not included.

CASSETTE SERIES CONTROL & INTERFACE - ACCESSORIES

RC-EXZ3A	7 Day Backlit Controller - 2 Wire
RC-E5	Standard Non-Backlit Wall Controller - 2 Wire
RCN-T-5BW-E2	Infrared Remote Kit
LB-T-5BW-E	Motion Sensor Panel
SC-ADNA-E	Superlink Adaptor
CNT	External Input / Output Wiring Loom - 6 Pin
CNTA	External Input / Output Wiring Loom - 2 Pin
MH-RC-WIFI-1B	Intensis Home WIFI Adaptor
MH-RC-BAC1	BACnet IP MS TP Server Interface - Max 1 Indoor
MH-RC-MBS	MODBUS Slave Interface - Max 1 Indoor
MH-RC-VMP1	WIFI Interface with Open WIFI Protocol
MH-RC-KNX-1	KNX Interface

UNDER CEILING SYSTEMS

FDE SERIES UNDER CEILING SYSTEMS - R32



The FDE series of ceiling suspended systems offer a versatile solution for commercial spaces with limited floor or ceiling space such as restaurants, cafes and retail spaces. With a reduction in weight and improved component design, the FDE series boasts easier installation, higher energy efficiency and quieter operation.

TYPE:	Single and Three Phase Inverter
CAPACITIES:	(Single Phase) 7.1kW 10kW 12.5kW 14kW (Three Phase) 10kW 12.5kW 14kW
REFRIGERATION:	R32

FEATURES

- Quiet Operation
- High Power Mode
- Various Timer Functions
- Hi Power Operation
- Automatic Operation
- Louvre Control System
- Automatic Fan Speed
- Self-Diagnostics Mode

FDE SERIES UNDER CEILING SYSTEMS R32 - SINGLE PHASE

FDE71AVNXAVH	7.10kW C	8.00kW H	333 Air L/S
FDE100VNPWVH (Builders Model)	10.0kW C	11.2kW H	533 Air L/S
FDE100VNXWVH	10.0kW C	11.2kW H	533 Air L/S
FDE125VNXWVH	12.5kW C	14.0kW H	533 Air L/S
FDE140VNXWVH	14.0kW C	16.0kW H	567 Air L/S

*Controller not included.

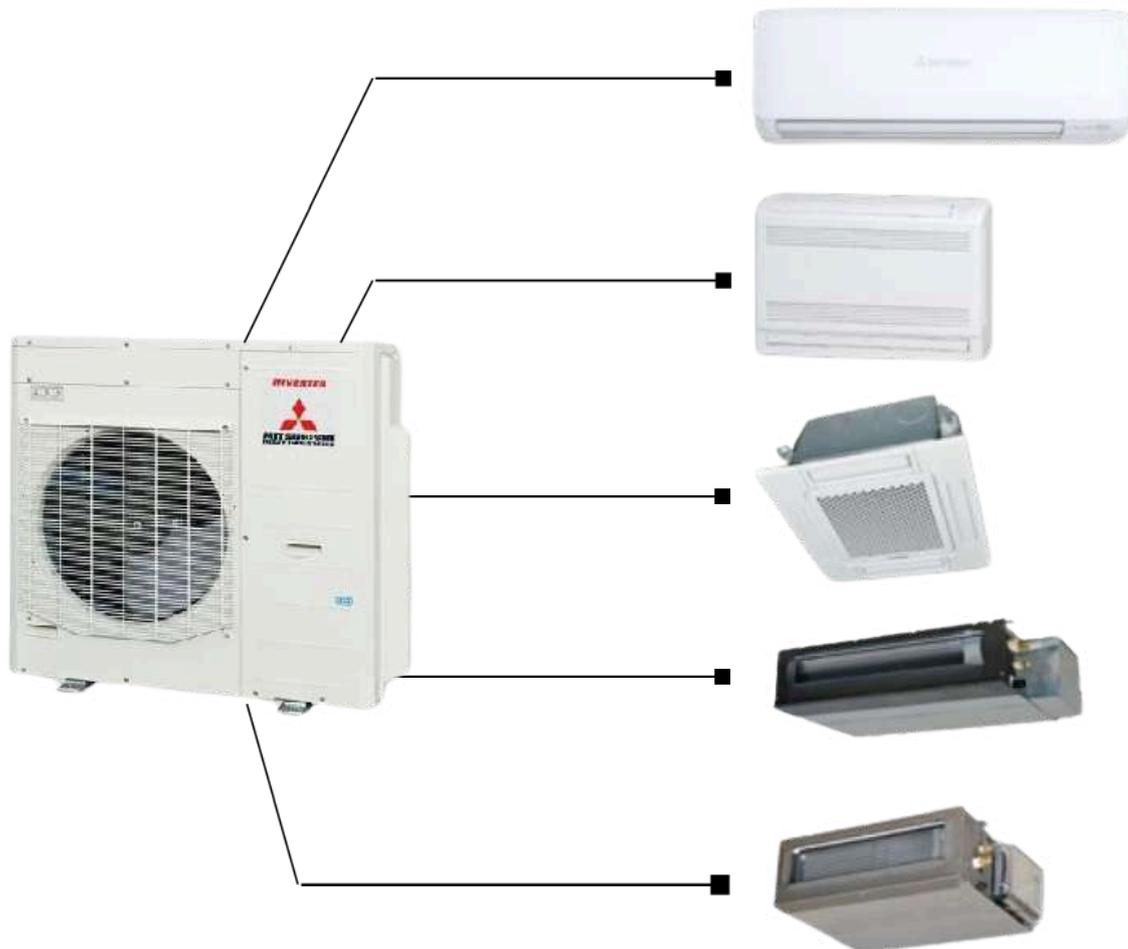
FDE SERIES UNDER CEILING SYSTEMS R32 - THREE PHASE

FDE100AVSAWVH	10.0kW C	11.1kW H	533 Air L/S
FDE125AVSNWVH	12.5kW C	14.0kW H	533 Air L/S
FDE140AVSXWVH	14.0kW C	16.0kW H	567 Air L/S

*Controller not included.

MULTI SYSTEMS

SCM-ZS-W SERIES MULTI SPLIT SYSTEMS R32 - SINGLE PHASE



Mitsubishi Heavy Industries Multi Split Systems use state of the art, advanced technologies to create the perfect heating and cooling solution for residential and commercial applications. With the ability to connect up to 5 indoor units to a single outdoor unit, the SCM-ZS-W series of multi split systems offers a compact and versatile solution for cooling and heating multiple rooms.

TYPE:	Single Phase Inverter
CAPACITIES:	4kW 4.5kW 5kW 6kW 7.1kW 8kW 10kW
REFRIGERATION:	R32

FEATURES

- Connect Up To 5 Indoors to 1 Outdoor
- Individual Control Over Every Room
- Super Quiet Operation
- Wide Range Of Indoor Units
- Energy Efficient Solution For Multiple Rooms

SCM-ZS-W SERIES MULTI OUTDOOR UNITS - R32

SCM40ZS-W	4.00kW C	4.50kW H	2 Heads Max.
SCM45ZS-W	4.50kW C	5.30kW H	2 Heads Max.
SCM50ZS-W	5.00kW C	6.00kW H	2-3 Heads Max.
SCM60ZS-W	6.00kW C	6.80kW H	2-3 Heads Max.
SCM71ZS-W	7.10kW C	8.50kW H	2-4 Heads Max.
SCM80ZS-W	8.00kW C	9.30kW H	2-4 Heads Max.
SCM100ZS-W	10.0kW C	14.0kW H	2-5 Heads Max.

WALL MOUNTED MULTI INDOOR UNITS - R32

SRK20ZSA-W	2.00kW C	3.00kW H	130 Air L/S
SRK25ZSA-W	2.50kW C	3.40kW H	132 Air L/S
SRK35ZSA-W	3.50kW C	4.50kW H	168 Air L/S
SRK50ZSA-W	5.00kW C	5.80kW H	168 Air L/S

AVANTI PLUS SERIES WALL MOUNTED MULTI INDOOR UNITS - R32

SRK20ZSXA-W	2.00kW C	3.00kW H	208 Air L/S
SRK25ZSXA-W	2.50kW C	3.40kW H	210 Air L/S
SRK35ZSXA-W	3.50kW C	4.50kW H	225 Air L/S
SRK50ZSXA-W	5.00kW C	5.80kW H	225 Air L/S
SRK60ZSXA-W	6.00kW C	6.80kW H	242 Air L/S

BRONTE SERIES WALL MOUNTED MULTI INDOOR UNITS - R32

SRK71ZRA-W	7.10kW C	8.00kW H	342 Air L/S
SRK80ZRA-W	8.00kW C	9.00kW H	383 Air L/S

AKARI SERIES DUCTED BULKHEAD MULTI INDOOR UNITS - R32

SRR25ZS-W	2.50kW C	2.90kW H	158 Air L/S
SRR35ZS-W	3.50kW C	4.50kW H	167 Air L/S
SRR50ZS-W	5.00kW C	5.80kW H	225 Air L/S
SRR60ZS-W	6.00kW C	6.80kW H	242 Air L/S

WERA SERIES FLOOR MOUNTED MULTI INDOOR UNITS - R32

SRF25ZS-W	2.50kW C	3.40kW H	150 Air L/S
SRF35ZS-W	3.50kW C	4.00kW H	153 Air L/S
SRF50ZSX-W	5.00kW C	6.00kW H	192 Air L/S

4-WAY CASSETTE MULTI INDOOR UNITS - R32

FDTC25VH1	2.50kW C	3.40kW H	150 Air L/S
FDTC35VH1	3.50kW C	4.50kW H	158 Air L/S
FDTC50VH	5.00kW C	5.40kW H	183 Air L/S
FDTC60VH	5.60kW C	6.70kW H	283 Air L/S

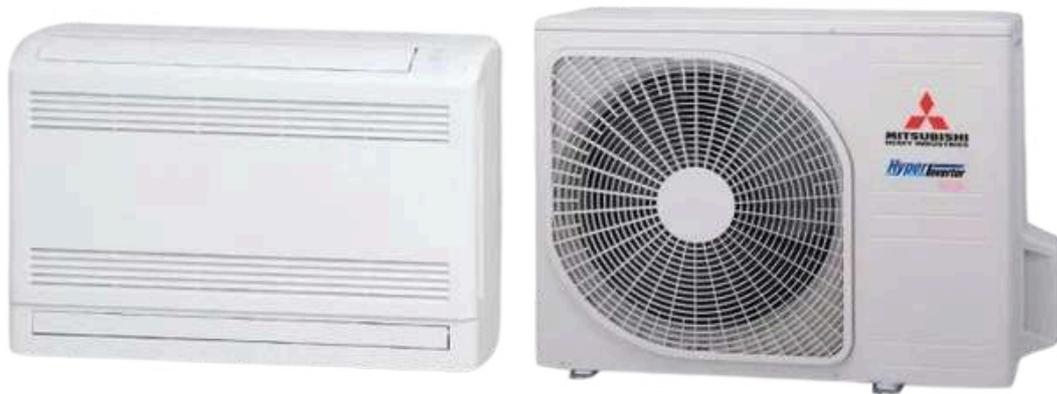
*TC-PSAE-5AW-E (Panel To Suit).

MULTI SYSTEM CONTROL & INTERFACE - ACCESSORIES

SC-BIKN2-E	Remote Control Interface (SRR Models)
RC-EXZ3A	Backlit Wired Controller - 2 Wire
RCN-TC-5AW-E2	Infrared Controller Kit (FDTC Models)
LB-TC-5WE	Motion Sensor (FDTC Models)

FLOOR CONSOLES

WERA SERIES FLOOR CONSOLES - R32



Powerful yet quiet, the Wera® series of floor standing systems is perfect for rooms where wall space is limited. With the ability to select air outlet, high performance in low temps and high power mode to deliver rapid heating and cooling, the Wera® series is the perfect solution for keeping small and medium spaces comfortable all year round.

TYPE: Single Phase Inverter
CAPACITIES: 2.5kW | 3.5kW | 5.0kW
REFRIGERATION: R32

FEATURES

- Air Outlet Selection For Complete Airflow Control
- Allergen Clear Filter
- Silent Operation
- Child Lock
- High Power Mode For Rapid Heating & Cooling
- Optional WIFI Control
- Auto Louvre Mode
- Air Outlet Selection
- Memory Louvre

WERA SERIES FLOOR CONSOLES - R32

SRF25ZS-W-SET	2.50kW C	3.40kW H	150 Air L/S
SRF35ZS-W-SET	3.50kW C	4.50kW H	153 Air L/S
SRF50ZS-W-SET	5.00kW C	6.00kW H	192 Air L/S





The Strength Of A Global Brand

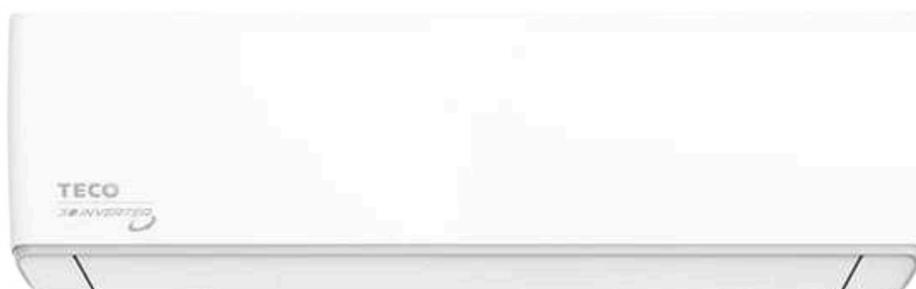
For over 30 years, TECO has provided Australia with Window / Wall Mounted Air Conditioners. TECO's commitment to quality and reliability has you covered with the strength of a global brand and comfort you can rely on.

TECO Air Conditioners are designed to suit every Australian lifestyle - no matter the climate outside. Whether you need heating or cooling, be in control of your climate all year round.

That's comfort. That's TECO.

WALL MOUNTED

TECO PLATINUM 3D DC INVERTER SPLIT SYSTEMS - R32



Introducing TECO's latest and most efficient range of DC inverter split systems TECO have to offer. Engineered to perform in some of the harshest Australian conditions, the Platinum 3D range is a smart choice when designing for energy reductions. Registered and approved under the latest determination of the Minimum Energy Performance standards, the Platinum 3D is an affordable option for clients on any build, requiring high efficiency wall hung split systems.

TYPE:	Single Phase Inverter
CAPACITIES:	2.6kW 3.5kW 5.2kW 7kW 8.8kW
REFRIGERATION:	R32

FEATURES

- 3D Air Flow
- 4 Way Auto Swing
- Built-In WIFI
- Gold Fin Protection
- Service Friendly
- Louvre Memory
- Clean Indoor Self Cleaning
- ECO Mode

TECO PLATINUM 3D DC INVERTER SPLIT SYSTEMS - R32

TWS-TSO26H3DVJT	2.60kW C	4.05kW H	172 Air L/S
TWS-TSO35H3DVJT	3.50kW C	4.50kW H	161 Air L/S
TWS-TSO52H3DVJT	5.20kW C	5.20kW H	305 Air L/S
TWS-TSO72H3DVJT	7.00kW C	7.20kW H	305 Air L/S
TWS-TSO88H3DVJT	8.80kW C	8.80kW H	375 Air L/S

PORTABLE AIR CONDITIONING

TECO PORTABLE AIR CONDITIONING UNITS - R410A



If you are on a budget, living in a rental property or prefer to cool only the room you occupy, the TECO Portable Air Conditioners are the comfortable choice for you. Spot cooling is an efficient way to manage your indoor climate when the cost or practicality of a wall split or ducted system is not an option. TECO Portable Air Conditioners come with a window exhaust kit to vent from inside your room to the outside.

CAPACITIES: 3.5kW | 4.1kW | 5.3kW

FEATURES

- WIFI Connectivity
- 24 Hour Timer
- Roll-On Castors
- Remote Control
- Convenient Filter Compartment
- Window Exhaust Hose Kit

TECO PORTABLE AIR CONDITIONING UNITS - R410A

TPO35HFWDT (Reverse Cycle)	3.50kW C	3.00kW H	125 Air L/S
TPO41CFWCT (Cooling Only)	4.10kW C	-	97 Air L/S
TPO52CFAT (Cooling Only)	5.30kW C	-	125 Air L/S

WINDOW / WALL AIR CONDITIONING

TECO ROOM AIR CONDITIONING UNITS - R32



This type of unit is perfect for the replacement of outdated and less efficient models. TECO has designed their unit sizes around standard, pre-existing cut outs for easy-fit wall mounting. For the ever-moving house hunters, these units can be relatively easy to install or uninstall depending on the location - window or wall. Therefore, you could potentially take your Window / Wall Air Conditioner wherever you go.

CAPACITIES: 3.9kW | 5.3kW | 6kW

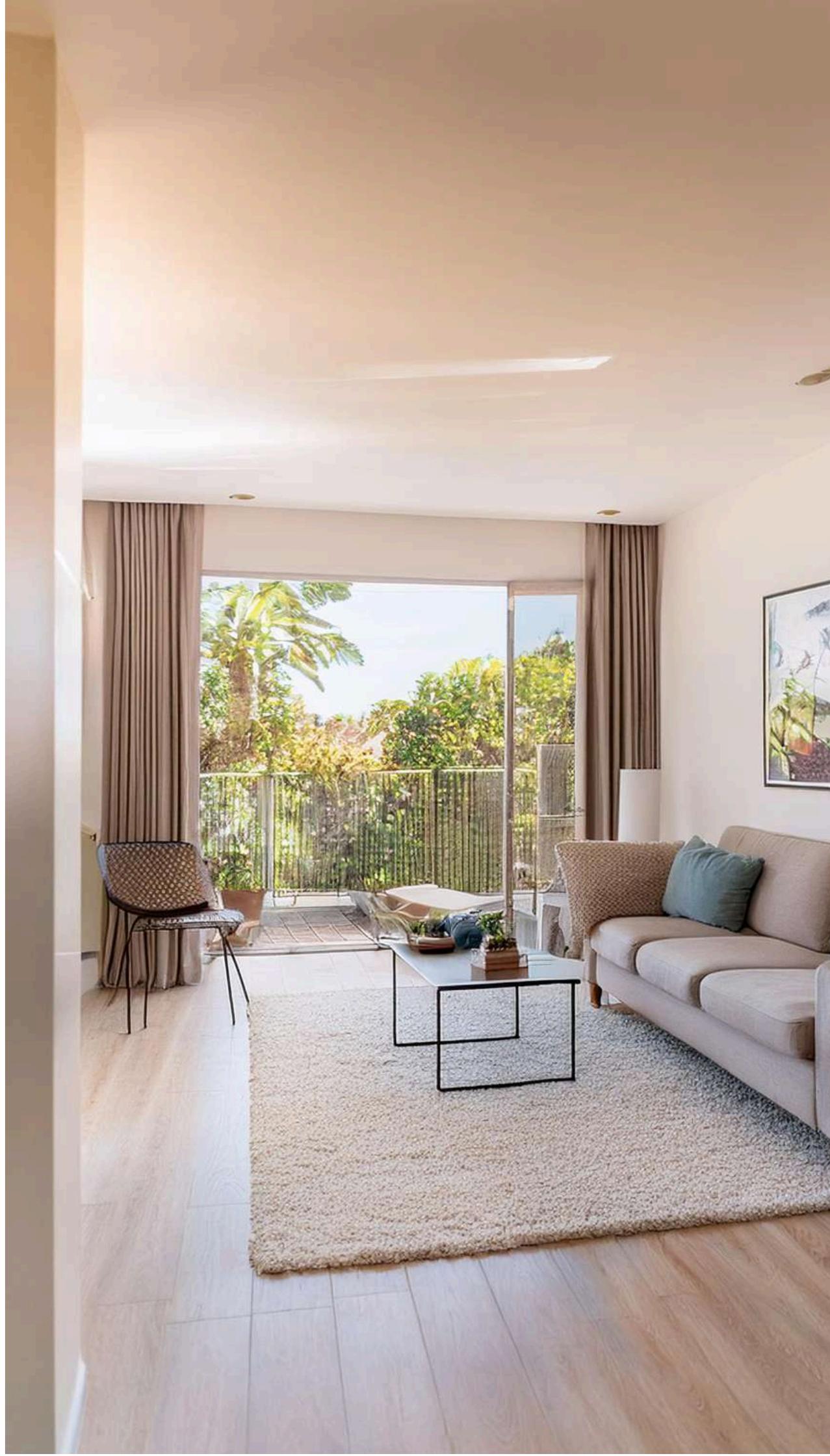
FEATURES

- Wireless Remote
- Auto Restart
- Gold Fin Protection
- Removable Front Panel
- Sliding Chassis
- Fresh Air Switch
- Left & Right Auto Air Flow
- Rotary Compressor

TECO ROOM AIR CONDITIONING UNITS - R32

TWW40HFWDG	3.90kW C	3.60kW H	186 Air L/S
TWW53HFWDG	5.30kW C	5.00kW H	264 Air L/S
TWW60HFWDG	6.00kW C	5.70kW H	250 Air L/S

*Dimensions of above units: Box Size - H428mm x W660mm x D700mm.





Haier

More Creations, More Possibilities

Discover Haier's range of high wall-mounted split air conditioners & heat pumps designed to comfortably heat and cool a single room.

Featuring innovative technologies and smart home compatibility, Haier is the perfect solution for your air conditioning needs.

Find the right option for your space from Haier's range of split system air conditioners.

WALL MOUNTED

HAIER TEMPO SERIES WALL MOUNTED SPLIT SYSTEMS - R32



An affordable air conditioner within the Haier family, the Tempo range includes their core technologies and functions, such as Self-Clean and Wi-Fi capability. With innovative fan and motor technology, air from these systems reaches long distances - as far as 20 metres in the 7kW model.

TYPE:	Single Phase Inverter
CAPACITIES:	2.5kW 3.5kW 5.0kW 7kW
REFRIGERATION:	R32

FEATURES

- ECO Mode
- Intelligent Air for Improved Efficiency
- Turbo Cooling
- Energy Saving Inverter
- Coanda Plus Airflow
- Antibacterial Technology
- Self-Clean Function on both Indoor & Outdoor Units

HAIER TEMPO SERIES WALL MOUNTED SPLIT SYSTEMS - R32

AS25TBMHRA-SET	2.50kW C	3.00kW H	181 Air L/S
AS35TBMHRA-SET	3.50kW C	3.70kW H	208 Air L/S
AS50TCMHRA-SET	5.00kW C	5.20kW H	250 Air L/S
AS71TEMHRA-SET	7.00kW C	7.50kW H	306 Air L/S

WALL MOUNTED

HAIER QUARTZ PLUS PREMIUM SERIES WALL MOUNTED
SPLIT SYSTEMS - R32



Introducing the Haier Quartz Plus, a state-of-the-art wall mounted split system designed to elevate your living space's comfort and health. With its advanced UV Protect technology, the Quartz Plus sterilizes the air, eliminating over 91% of airborne pathogens, ensuring cleaner and safer indoor air.

Embrace the future of home comfort with the Quartz Plus, where technology meets efficiency in an elegantly designed package.

TYPE:	Single Phase Inverter
CAPACITIES:	2.5kW 3.5kW 5.0kW 7kW
REFRIGERATION:	R32

FEATURES

- ECO Mode
- Intelligent Air for Improved Efficiency
- Turbo Cooling
- Energy Saving Inverter
- Coanda Plus Airflow
- Antibacterial Technology
- Self-Clean Function on both Indoor & Outdoor Units

HAIER QUARTZ PLUS PREMIUM WALL MOUNTED SPLIT SYSTEMS - R32

AS25QEEHRA-SET	2.60kW C	3.20kW H	145 Air L/S
AS35QEEHRA-SET	3.50kW C	3.70kW H	165 Air L/S
AS50QEEHRA-SET	5.00kW C	6.00kW H	215 Air L/S
AS60QEEHRA-SET	6.00kW C	7.00kW H	252 Air L/S
AS71QEEHRA-SET	7.10kW C	8.00kW H	270 Air L/S
AS80QEEHRA-SET	8.00kW C	9.00kW H	285 Air L/S

DUCTED SYSTEMS

HAIER HIGH STATIC SMART POWER DUCTED SYSTEMS - R32



Quiet to run and seamless in appearance, Haier's Smart Power ducted air conditioning systems are the ideal option for comfortable heating and cooling without interrupting your interior. The system is made up of an outdoor unit, an indoor unit hidden in the ceiling and discreet vents connected via flexible ducting. Plus, with optional Smart Zone control, you can turn the airflow on or off to individual rooms.

TYPE:	Single Phase Inverter
CAPACITIES:	10kW 12.5kW 14kW 15.5kW 18kW
REFRIGERATION:	R32

FEATURES

- 24 Hour Timer
- Auto Restart
- Blue Fin Coils
- Self Diagnostics
- Sleep Mode
- Dry Mode
- Voice Control via Google Home or Amazon Alexa

HAIER HIGH STATIC SMART POWER DUCTED SYSTEMS - R32

AD100HN5FA-SET	10.0kW C	11.5kW H	800 Air L/S
AD125HP5FA-SET	12.5kW C	14.0kW H	905 Air L/S
AD140HP5FA-SET	14.0kW C	15.0kW H	1000 Air L/S
AD160HP5FA-SET	15.5kW C	17.0kW H	1115 Air L/S
AD180HP5FA-SET	18.0kW C	20.0kW H	1200 Air L/S
ADH200H1ERK-SET (R410A)	20.0kW C	22.8kW H	1200 Air L/S

HOT WATER SYSTEMS

HAIER MONOBLOCK HEAT PUMP WATER HEATERS



Haier's Monoblock is a one piece water heater that uses heat pump technology and careful design to create an energy-efficient, high performance water heater. Highly efficient compared to electric resistance or gas water heaters, complements solar PV systems, runs only on electricity, and uses the natural refrigerant R290.

TYPE:	Heat Pump Water Heater
OPERATING RANGE:	-7°C to 45°C
REFRIGERATION:	R290

FEATURES

- Eco Friendly
- Lower Running Costs
- Expansive Operating Range
- SmarthQ™ Integrated App Available
- Efficient Design
- Low GWP Refrigerant

HAIER MONOBLOCK HEAT PUMP WATER HEATERS

HP200M1-U1	195L	2.0kW	35°C - 75°C Heat Range
HP250M1-U1	246L	2.0kW	35°C - 75°C Heat Range

HOT WATER SYSTEMS

HAIER SPLIT SYSTEM HEAT PUMP WATER HEATER



Haier Heat Pump Water Heaters have been designed to give you hot water reheating efficiency. The Split System has flexibility in installation location and the Monoblock has been designed to make installation as simple and familiar as possible. No more electric heating element to heat water - instead this system uses efficient heat pump technology by transferring heat from the air to the water in the tank instead of heating via electricity alone.

TYPE:	Heat Pump Water Heater
OPERATING RANGE:	-15°C to 45°C
REFRIGERATION:	R32

FEATURES

- Fast Hot Water Recovery
- Lower Running Costs
- Expansive Operating Range
- SmarHQ™ Integrated App Available
- Installation Flexibility
- Low Impact Refrigerant

HAIER SPLIT SYSTEM HEAT PUMP WATER HEATER

HP300S2-F7	276L	4.58kW	35°C - 75°C Heat Range
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Inspire Greatness With TCL

Looking for efficient and reliable cooling solutions? Look no further than TCL Split System Air Conditioners.

TCL is a trusted brand known for its cutting- edge technology and commitment to customer satisfaction.

With a wide range of sizes and impressive features, TCL Split System Air Conditioners are designed to create the perfect indoor climate while maximizing energy efficiency.

WALL MOUNTED

TCL BREEZEIN SERIES INVERTER WALL MOUNTED SPLIT SYSTEMS - R32



With whisper-like operation, your heating and cooling needs can be taken care of quietly and confidently in the background. The BreezeIN series offers quick and efficient temperature control with plenty of air flow options.

TYPE:	Single Phase Inverter
CAPACITIES:	2.6kW 3.5kW 5.2kW 7.2kW
REFRIGERATION:	R32

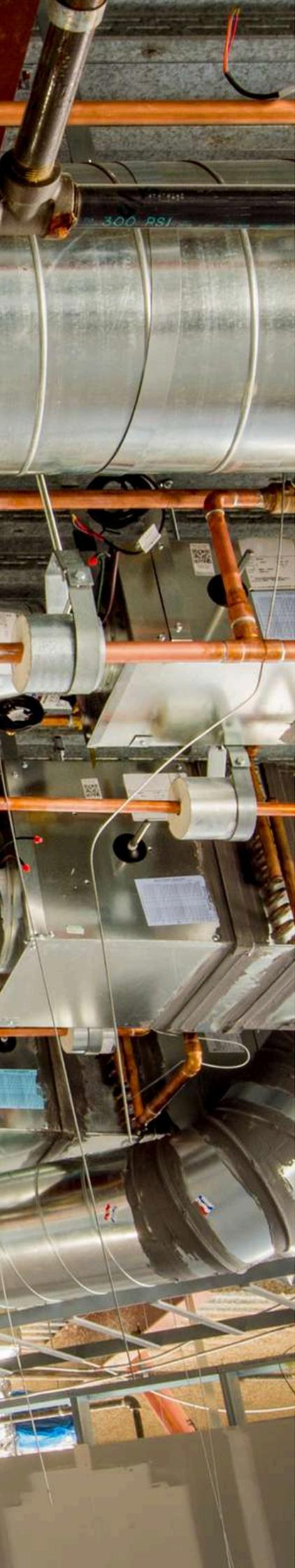
FEATURES

- Easy and Fast Installation
- Turbo Heating & Cooling
- Gentle Breeze Mode
- Works with Google Assistant & Alexa
- Hotel Mode Feature
- Filter Replacement Reminder
- BMS Function
- Self-Diagnosis & Refrigerant Leakage Reminder

TCL BREEZEIN SERIES INVERTER WALL MOUNTED SPLIT SYSTEMS - R32

TAC-09CHSD / TPG11IT	2.60kW C	4.05kW H	172 Air L/S
TAC-12CHSD / TPG11IT	3.50kW C	4.50kW H	172 Air L/S
TAC-18HSD / TPG11IT	5.20kW C	5.20kW H	347 Air L/S
TAC-24CHSD / TPG11IT	7.20kW C	7.20kW H	333 Air L/S





Your Trusted Source For Essential Installation Components

At ACE, we offer a comprehensive selection of installation componentry designed to simplify your next HVAC project.

Our range includes high-quality hard drawn copper and fire-rated pair coil, ensuring safety and efficiency in your installations. We also provide reliable condensate pumps that efficiently manage excess water, alongside flexible ducting options that enhance airflow and adaptability in various spaces.

With our diverse assortment of essential components, ACE has everything you need to make your installation process seamless and hassle-free. Trust us to equip you with the right tools for success!

HARD DRAWN COPPER

COPPER REFRIGERATION TUBE AND ANNEALED PANCAKE COIL



The MM Kembla brand stands out as a leader in the production of premium Kembla Copper Refrigeration Tube, expertly crafted for HVAC and refrigeration applications throughout Australia, New Zealand, Asia, and the Middle East.

This high-quality tubing is available in compliance with three international standards: AS/NZS 1571, BS EN 12735, and ASTM B280, ensuring that it meets rigorous global benchmarks. Each tube is manufactured using top-grade copper, featuring superior wall thickness control to withstand high-pressure applications.

Designed for optimal performance with press fittings, Kembla Copper Refrigeration Tube also boasts exceptional internal cleanliness that surpasses standard requirements, making it a reliable choice for various cooling and refrigeration systems.



PRODUCT CODE: VARIOUS

HARD DRAWN COPPER

Hard Drawn SSE P CU Tube 6M AS1571*

6.35OD x 0.81WT HD	T51435
6.35OD x 0.81WT HD	T92029
9.52OD x 0.81WT HD	T77112
9.52OD x 0.91WT HD	T56847
12.70OD x 0.81WT BND	T10287
12.70OD x 0.91WT BND	T22527
15.88OD x 0.91WT BND	T24937
15.88OD x 1.02WT BND	T16870
19.05OD x 0.91WT BND	T88072
19.05OD x 1.02WT BND	T24813
19.05OD x 1.14WT HD	T16855
22.22OD x 0.91WT BND	T13862
22.22OD x 1.22WT HD	T64173
22.22OD x 1.40WT HD	T16860
22.22OD x 1.63WT HD	T23515
25.40OD x 0.91WT HD	T60658
25.40OD x 1.22WT HD	T91952
25.40OD x 1.63WT HD	T79850
28.58OD x 0.91WT HD	T73971
28.58OD x 1.22WT HD	T91961
28.58OD x 1.63WT HD	T14559
28.58OD x 1.81WT HD	T14569
31.75OD x 0.91WT HD	T22039
31.75OD x 1.22WT HD	T91979
31.75OD x 2.03WT HD	T21820
34.92OD x 0.91WT HD	T15237
34.92OD x 1.22WT HD	T91987
34.92OD x 2.03 WT HD	T75980

38.10OD x 1.22WT HD	T91995
41.28OD x 0.91WT HD	T32921
41.28OD x 1.22WT HD	T91791
41.28OD x 2.41WT HD	T16865
50.80OD x 1.22WT HD	T94943
53.98OD x 0.91WT HD	T78166
53.98OD x 1.22WT HD	T94960
53.98OD x 1.63WT HD	T94951
63.50OD x 1.22WT HD	T89945
66.68OD x 1.22WT HD	T31976
66.68OD x 1.63WT HD	T75566
66.68OD x 2.03WT HD	T68980
76.20OD x 1.63WT HD	T88013



PRODUCT CODE: VARIOUS

ANNEALED (PANCAKE)

Annealed Pancake Coil PSE CU Tube AS1571*

4.76OD x 0.71WT - 30m	T32263
6.35OD x 0.81WT - 30m	T74634
6.35OD x 0.91WT - 30m	T32336
7.94OD x 0.91WT - 30m	T32522
9.52OD x 0.81WT - 18m	T55743
9.52OD x 0.91WT - 18m	T32662
12.70OD x 0.81WT - 18m	T54133
12.70OD x 0.91WT - 18m	T32930
15.88OD x 0.91WT - 18m	T33090
15.88OD x 1.02WT - 18m	T16850
19.05OD x 0.91WT - 18m	T33294
19.05OD x 1.14WT - 18m	T16857
22.22OD x 0.91WT - 18m	T76198
22.22OD x 1.40WT - 18m	T76201

CABLES

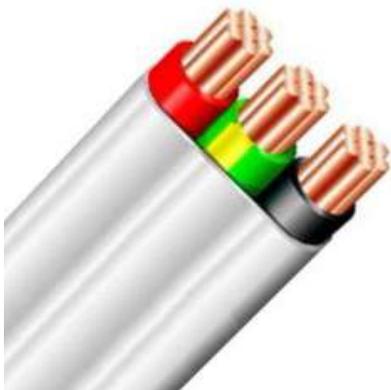
PROFESSIONAL GRADE HVAC CABLES



This professional-grade range of cables is expertly designed to streamline HVAC installations, offering both 2 and 3 Core & Earth Flat Cables as well as specialized A/C Cables. With quality and durability at its core, this selection provides everything necessary to meet the demands of modern HVAC setups, from power distribution to secure grounding.

The 2 and 3 core options allow flexibility for various wiring configurations, while the A/C cables ensure dependable performance for air conditioning units. These cables are crafted to withstand rigorous installation conditions, making them ideal for both residential and commercial applications, where efficiency, reliability, and safety are paramount.

With this comprehensive range, HVAC professionals can approach each project with confidence, knowing they have the high-quality components required for smooth, efficient installations.



PRODUCT CODE: VARIOUS

TPS 2 CORE & EARTH

PVC Flat Cable - 5 Sizes

1.5mm PVC Cable	1.5mm 2 Core & Earth Flat Cable - 100m Roll
2.5mm PVC Cable	2.5mm 2 Core & Earth Flat Cable - 100m Roll
4mm PVC Cable	4mm 2 Core & Earth Flat Cable - 100m Roll
6mm PVC Cable	6mm 2 Core & Earth Flat Cable - 100m Roll
10mm PVC Cable	10mm 2 Core & Earth Flat Cable - Per Metre



PRODUCT CODE: VARIOUS

3 CORE & EARTH BLUE

Flat Cable - 2 Sizes

1.5mm Blue Cable	1.5mm 3 Core & Earth Flat Cable - 100m Roll
2.5mm Blue Cable	2.5mm 3 Core & Earth A/C Cable - 100m Roll



PRODUCT CODE: VARIOUS

INSTRUMENT UNARM

PVC/AL/PVC Cable - 1 Size

INSTRUMENT UNARM	Instrument Unarm 1 Pair O/A Screened 0.5mm PVC/AL/PVC Black
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FLEXIBLE DUCT

R1 AND R1.5 INSULATED FLEXIBLE DUCT



Flexible ducting for HVAC systems, often referred to as ‘flex,’ plays a crucial role in the effective transportation of heated or cooled air between the HVAC unit and your home.

Typically supplied in convenient 6-meter lengths, it is widely used in ducted reverse cycle, evaporative, and gas heating systems within residential settings, while also being suitable for commercial applications. The performance of a flexible ducting system is significantly influenced by several factors, including the quality of the material, proper sizing, the R value (which measures thermal resistance), and the installation technique.

By ensuring these elements are carefully considered, you can optimise your HVAC system's efficiency and comfort throughout your space.



PRODUCT CODE: VARIOUS

R1 INSULATED DUCT

R1 Flexible Insulated Duct - 8 Sizes

150mm x 6m	R16
200mm x 6m	R18
250mm x 6m	R110
300mm x 6m	R112
350mm x 6m	R114
400mm x 6m	R116
450mm x 6m	R118
500mm x 6m	R120



PRODUCT CODE: VARIOUS

R1.5 INSULATED DUCT

R1.5 Flexible Insulated Duct - 8 Sizes

150mm x 6m	R156
200mm x 6m	R158
250mm x 6m	R1510
300mm x 6m	R1512
350mm x 6m	R1514
400mm x 6m	R1516
450mm x 6m	R1518
500mm x 6m	R1520

BRANCH TAKE OFF

BRANCH TAKE OFF HVAC FITTINGS



Explore our extensive selection of air conditioning branch take-off fittings, expertly designed to establish reliable branch connections from main ductwork to specific rooms or areas.

These fittings ensure optimal airflow and efficiency in your HVAC system, allowing for precise temperature control throughout your space. Crafted from high-quality materials, our fittings provide a secure and durable solution for your air distribution needs, making them an essential component for any air conditioning installation.

Enhance the performance of your system and ensure comfort in every corner of your home or building with our top-notch branch take-off fittings.



PRODUCT CODE: VARIOUS

SINGLE BTOS

Single Branch Take Offs - 26 Sizes

150.150.150	666
200.150.150	866
200.200.150	886
200.200.200	888
250.250.150	10106
250.250.200	10108
250.150.150	1066
250.200.150	1086
250.200.200	1088
300.250.250	121010
300.250.150	12106
300.250.200	12108
300.300.250	121210
300.300.150	12126
300.300.200	12128
350.250.250	141010
350.300.250	141210
350.300.300	141212
350.300.200	14128
350.350.250	141410
350.350.300	141412
350.350.200	14148
400.350.250	161410
400.350.300	161412
400.350.350	161414
400.350.200	16148



PRODUCT CODE: VARIOUS

DOUBLE BTOS

Double Branch Take Offs - 26 Sizes

200.150.150.150	8666
250.150.150.150	10666
250.200.150.150	10866
250.200.200.150	10886
250.200.200.200	10888
300.250.250.250	12101010
300.250.150.150	121066
300.250.200.150	121086
300.250.200.200	121088
300.300.250.250	12121010
300.300.150.150	121266
300.300.200.150	121286
300.300.200.200	121288
300.200.150.150	12866
300.200.200.150	12886
300.200.200.200	12888
350.250.250.250	14101010
350.300.250.250	14121010
350.300.150.150	141266
350.350.200.150	141286
350.350.200.200	141288
350.350.250.250	14141010
350.350.150.150	141466
350.350.200.200	141488
400.350.250.250	16141010
400.350.200.200	161488



PRODUCT CODE: VARIOUS

MULTI COMBO BTOS

Multi Combo Branch Take Offs -
4 Sizes

450.400.250.250	18161010
450.400.350.350	18161414
450.400.350	181614
450.400.250	181610



PRODUCT CODE: VARIOUS

Y BRANCH BTOS

Y Branch Take Offs - 10 Sizes

200.150.150	866Y
250.200.200	1088Y
300.200.200	1288Y
300.250.250	121010Y

250/200.200/150.200.150	AY2
300/250.250/200.250/200	AY3
350/300.300/250.300/250	AY4
400/350.350/300.350/300	AY5
450/400.400/350.400/350/300	AY6
500/450.450/400.450/400/350	AY7

PAIR COIL

FIRE RATED & STANDARD PAIR COIL



At ACE, we offer a comprehensive range of high-quality 13mm and 19mm pair coils to suit all your HVAC installation needs. Our selection includes both fire-rated and standard pair coils.

The fire-rated pair coils are available in sizes 1/4 & 3/8, 1/4 & 1/2, 1/4 & 5/8, and 3/8 & 5/8, providing enhanced safety and reliability for critical applications.

For standard pair coils, we stock the same sizes plus an additional option of 3/8 & 3/4.

With these versatile options, we have everything you need to make your next installation smooth and efficient.



PRODUCT CODE: VARIOUS

FIRE RATED PAIR COIL

13mm Fire Rated Pair Coil 20m Roll - 4 Sizes

1/4 & 3/8	T99615
1/4 & 1/2	T99625
1/4 & 5/8	T99635
3/8 & 5/8	T99655



PRODUCT CODE: VARIOUS

FIRE RATED PAIR COIL

19mm Fire Rated Pair Coil 18m Roll - 4 Sizes

1/4 & 3/8	T99715
1/4 & 1/2	T99725
1/4 & 5/8	T99735
3/8 & 5/8	T99755



PRODUCT CODE: VARIOUS

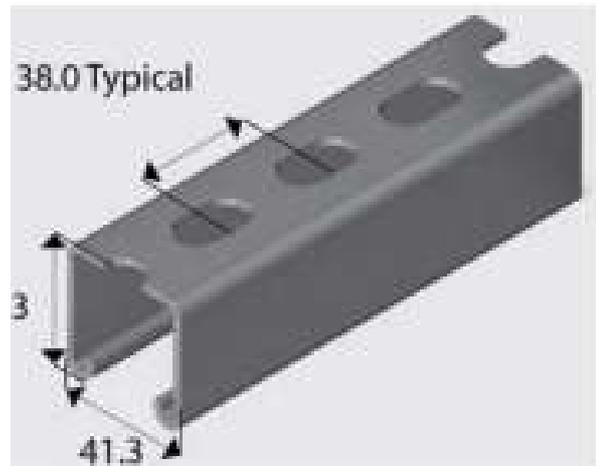
PAIR COIL

Pair Coil 20m Roll - 5 Sizes

1/4 & 3/8	APC143820
1/4 & 1/2	APC141220
1/4 & 5/8	APC145820
3/8 & 5/8	APC385820
3/8 & 3/4	APC383420

CHANNELS & FITTINGS

PRO PIPE SLOTTED CHANNELS, HANGERS & THREADED RODS



The professional range of installation accessories is meticulously designed to simplify the installation process, offering a comprehensive selection of essential components.

This collection features a variety of channel clips, rod clips, and surface mount clips, ensuring reliable attachment and support for your projects. Additionally, it includes robust slotted channels, durable hangers, and sturdy threaded rods, all engineered to provide secure support for pipework in air conditioning and refrigeration systems.

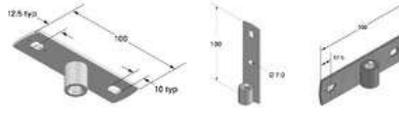
With these expertly crafted tools, you can achieve a streamlined installation that guarantees both safety and efficiency.



PRODUCT CODE: ECMP10

FLAT HANGER

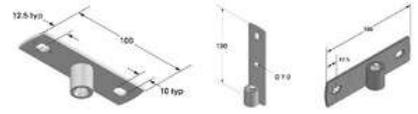
Flat Hanger - Centre M10ZP



PRODUCT CODE: EHMP10

FLAT HANGER

Flat Hanger - Horizontal M10ZP



PRODUCT CODE: EVMP10

FLAT HANGER

Flat Hanger - Vertical M10ZP



PRODUCT CODE: PE1000H2

PLAIN CHANNEL

Plain Channel 2M HDG
41 x 41 x 2.5mm



PRODUCT CODE: PE1000SH2

SLOTTED CHANNEL

Slotted Channel 2M HDG
41 x 41 x 2.5mm



PRODUCT CODE: PE1008Z

CHANNEL SPRING NUT

M10 Channel Spring Nut ZP - 4pk



PRODUCT CODE: PE2000SG2

SLOTTED CHANNEL

Slotted Channel 2M GB
41 x 41 x 1.6mm



PRODUCT CODE: PE3300SH2

SLOTTED CHANNEL

Slotted Channel 2M HDG
41 x 21 x 2.5mm



PRODUCT CODE: PE3300SH6

SLOTTED CHANNEL

Slotted Channel 6M HDG
41 x 21mm



PRODUCT CODE: PE4000SG2

SLOTTED CHANNEL

Slotted Channel 2M GB
41 x 21 x 1.6mm



PRODUCT CODE: PECMP10

FLAT HANGER

Flat Hanger - Centre M10 ZP - 4pk



PRODUCT CODE: PEHMP10

FLAT HANGER

Flat Hanger - Horizontal M10 ZP - 4pk



PRODUCT CODE: PEVMP10

FLAT HANGER

Flat Hanger - Vertical M10 ZP - 4pk



PRODUCT CODE: PFW10Z

FLAT WASHER

Flat Washer M10 ZP - 2pk



PRODUCT CODE: PHN10Z

HEX NUTS

M10 Hex Nuts ZP - 25pk



PRODUCT CODE: PHS1040Z

HEX SCREWS

M10 Hex Screw 40mm ZP - 4pk



PRODUCT CODE: PLD10M

DROP-IN ANCHOR

Mas. Drop-In Anchor M10 - 4pk



PRODUCT CODE: PRC10Z

ROD COUPLERS

Rod Coupler M10 ZP - 4pk



PRODUCT CODE: PTR10Z

THREADED ROD

M10 Threaded Rod 3M ZP

COVER DUCT & PVC FITTINGS

PACIFIC DUCT PVC COVER DUCT PVC FITTINGS



Designed for covering insulated copper pipes, drain and electrical on an air conditioning installation.

Available in 2 popular sizes (75mm & 100mm), Pacific Duct has been manufactured to be strong and easy to install, saving time on your job site.

Manufactured from rigid PVC, Pacific Duct is UV-stabilised and can be easily painted to blend with surroundings.



PRODUCT CODE: PSC10/PSC7

CORNER ELBOWS

90° Corner Elbow - 2 Sizes

100mm	PSC10
75mm	PSC7



PRODUCT CODE: PSCA10/PSCA7

WALL PLATES

2 Piece Wall Plates - 2 Sizes

100mm	PSCA10
75mm	PSCA7



PRODUCT CODE: PSD10/PSD7

PIPE DUCTS

2M Length Pipe Ducts - 2 Sizes

100mm	PSD10
75mm	PSD7



PRODUCT CODE: PSDR107

REDUCER

100 to 75mm Reducer



PRODUCT CODE: PSE10/PSE7

END COVERS

End Covers - 2 Sizes

100mm	PSE10
75mm	PSE7



PRODUCT CODE: PSF108/PSF710

FLEX JOINTS

Flex Joints - 2 Sizes

100mm - 800mm Long	PSF108
75mm - 1000mm Long	PSF710



PRODUCT CODE: PSJ10/PSJ7

DUCT JOINERS

Duct Joiners - 2 Sizes

100mm	PSJ10
75mm	PSJ7



PRODUCT CODE: PSK10/PSK7

FLAT 90° ELBOWS

Flat 90° Elbows - 2 Sizes

100mm	PSK10
75mm	PSK7



PRODUCT CODE: PSKF10/PSKF7

FLAT 45° ELBOWS

Flat 45° Elbows - 2 Sizes

100mm	PSKF10
75mm	PSKF7



PRODUCT CODE: PSP10/PSP7

CEILING CAPS

Ceiling Caps - 2 Sizes

100mm	PSP10
75mm	PSP7



PRODUCT CODE: PSW10/PSW7

WALL INLETS

Wall Inlets - 2 Sizes

100mm	PSW10
75mm	PSW7



PRODUCT CODE: PSWA10/PSWA7

WALL INLETS

One Piece Wall Inlets - 2 Sizes

100mm	PSWA10
75mm	PSWA7



PRODUCT CODE: VARIOUS

DRAIN PIPES 3.9M

3.9M AC&R Drain Pipes - 4 Sizes

15mm	15XCE
20mm	20XCE
25mm	25XCE
32mm	32XCE



PRODUCT CODE: 15XDP21P/20XDP21P

DRAIN PIPES 2.1M

2.1M AC&R Drain Pipes (10pk) - 2 Sizes

15mm	15XDP21P
20mm	20XDP21P



PRODUCT CODE: # VARIOUS

EQUAL ELBOWS

Equal Elbows - 4 Sizes

15mm	2103015CP
20mm	2103020CP
25mm	2103025CP
32mm	2103032



PRODUCT CODE: VARIOUS

EQUAL TEES

Equal Tees - 4 Sizes

15mm	2106015CP
20mm	2106020CP
25mm	2106025CP
32mm	2106032



PRODUCT CODE: VARIOUS

DOUBLE END SOCKET

Double End Sockets - 4 Sizes

15mm	2108015CP
20mm	2108020CP
25mm	2108025CP
32mm	2108032



PRODUCT CODE: VARIOUS

FAUCET SOCKETS

Female Faucet Sockets - 4 Sizes

15mm	2111015
20mm	2111020
25mm	2111025
32mm	2111032



PRODUCT CODE: VARIOUS

VALVE SOCKETS

Male Valve Sockets - 4 Sizes

15mm	2112015
20mm	2112020
25mm	2112025
32mm	2112032



PRODUCT CODE: VARIOUS

COMPACT ELBOWS

45° Compact Elbows

15mm	2117015CP
20mm	2117020CP
25mm	2117025CP

BIG FOOT SYSTEMS

BIG FOOT HVAC/R SUPPORTS



Designed and manufactured non-penetrative support solutions for services and plant equipment on flat roofs. The Big Foot Systems product range has the versatility to suit anything from light-weight ductwork, complex heavy-duty systems to custom projects.

Our range of Big Foot HVAC/R supports provides a quick to install, non-penetrative solution to suit all leading AC manufacturers units. Recycled rubber bases provide anti-vibration benefits. The Multi Frame has the ability to extend from any side using the Extension Kit, giving you the flexibility to create the frame configuration to suit your install.



PRODUCT CODE: B6075

BIG FOOT SYSTEM 1M

Big Foot 2 Unit System (1mtr)



PRODUCT CODE: B6077

BIG FOOT SYSTEM 2M

Big Foot 4 Unit System (2mtr)



PRODUCT CODE: B6078

BIG FOOT SYSTEM 3M

Big Foot 6 Unit System (3mtr)



PRODUCT CODE: B6089

BIG FOOT H FRAME

Big Foot 450mm Large H Frame Kit



PRODUCT CODE: B9043

FIX-IT-FOOT 250MM

Fix-It-Foot 250mm Low Profile



PRODUCT CODE: B9045

FIX-IT-FOOT 400MM

Fix-It-Foot 400mm Low Profile



PRODUCT CODE: B9368

FIX-IT-FOOT 500MM

Fix-It-Foot 500mm Low Profile



PRODUCT CODE: B9368SET

FIX-IT-FOOT 500MM SET

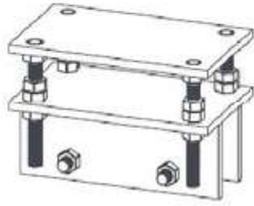
Fix-It-Foot 500mm Low Profile Mounts x 2 Includes Fixings



PRODUCT CODE: B9373

BIG FOOT I-BEAM

Big Foot I-Beam 600mm Adjustable Beam



PRODUCT CODE: B9374

BIG FOOT HD CUBE

Big Foot HD Cube Level Adjuster



PRODUCT CODE: B9423

BIG FOOT HD BEAM

Big Foot HD Beam Adjustable 450mm Feet Max. Height 360mm



PRODUCT CODE: VARIOUS

BIG FOOT MULTI FOOT

Big Foot Multi Foot 400mm

Single	B9640E
4-Pack	B9640



PRODUCT CODE: VARIOUS

BIG FOOT MULTI FOOT

Big Foot Multi Foot 600mm

Single	B9655E
4-Pack	B9655



PRODUCT CODE: VARIOUS

BIG FOOT MULTI FRAME

Big Foot Multi Frame - Various Sizes

1m x 1.2m Cross Bars	B9720
1.2m x 1.2m Cross Bars	B9720-12
1.5m x 1.2m Cross Bars x 3	B9720-15



PRODUCT CODE: VARIOUS

BIG FOOT EXTENSION

Big Foot Multi Frame Extension

1m Multi Frame Extension	B9721
1.2m Multi Frame Extension	B9721-12
1.5m Multi Frame Extension	B9721-15

ANTI-VIBRATION

PRO PIPE ANTI-VIBRATION AND RUBBER MOUNTS



Discover our premium selection of anti-vibration mounts from Pro Pipe, expertly engineered to minimise noise and vibration in your installations.

With a diverse array of options available, you can find the perfect fit for various applications, ensuring optimal performance and comfort.

Enhance the efficiency of your systems while promoting a quieter, more peaceful atmosphere with our high-quality anti-vibration solutions.



PRODUCT CODE: VARIOUS

SPRING HANGERS

M10 Spring Hangers - 5 Sizes

10kg - Pink	VH-10
25kg - Yellow	VH-25
50kg - Red	VH-50
75kg - Black	VH-75
100kg - Blue	VH-100



PRODUCT CODE: VARIOUS

VIBRATION MOUNTS

Vibration Mount Adjustable Sets - 2 Sizes

4 x 92mm (H) - ZP	VH-10
4 x 92mm (H) - Hot Dipped Galv.	VH-25



PRODUCT CODE: VARIOUS

VIBRATIONS MOUNTS

Vibration Mount Sets - 3 Sizes

4 x 50mm (H)	VH-10
4 x 75mm (H)	VH-25
4 x 91mm (H)	VH-50



PRODUCT CODE: VMP

VIBRATION PAD

Vibration Pad Sets - 2 Sizes

Set 4 - U Shape	VMP
50 x 50 x 10mm - U Shape	VMPEA



PRODUCT CODE: VMCB

VIBRATION MOUNT

Vibration Mount Set 4 Strut



PRODUCT CODE: VM1SQ

VIBRATION SQUARE

Vibration Mount Set 4 Square



PRODUCT CODE: VP10010

WAFFLE PAD

Waffle Pad Strip 1000mm x 100mm

WALL / ROOF BRACKETS

PRO PIPE AIR CONDITIONING BRACKETS AND MOUNTS



Discover our Pro Pipe range of air conditioning brackets, expertly crafted for quick and easy installation.

These adjustable brackets come in a versatile range, featuring durable electro-galvanised steel with a sleek powder-coated finish, as well as premium 304-grade stainless steel options.

Each bracket is designed to withstand the elements, equipped with rust-resistant fixings to ensure longevity. Additionally, they include rubber mounts that effectively minimize vibrations, providing a stable and reliable solution for your air conditioning needs.

Elevate your installation process with our high-quality air conditioning brackets today!



PRODUCT CODE: VARIOUS

WALL BRACKETS

Xtra Powdercoat Wall Brackets - 2 Sizes

450mm 100kg	B6381
550mm 150kg	B6382



PRODUCT CODE: VARIOUS

WALL BRACKETS

Xtra Stainless Steel Wall Brackets - 2 Sizes

450mm 100kg	B6386
550mm 150kg	B6387



PRODUCT CODE: VARIOUS

WALL BRACKETS

Cantilever Strut Wall Bracket Kits - 3 Sizes

450mm	CB450
600mm	CB600
750mm	CB750



PRODUCT CODE: B6389

ROOF BRACKET

Xtra Stainless Steel Roof Bracket - 150kg



PRODUCT CODE: CB2M

WALL MOUNT PLATES

Wall Mounting Plate - Pair for CB Brackets



PRODUCT CODE: B6388

ROOF BRACKET

Xtra Powdercoat Roof Bracket - 150kg



PRODUCT CODE: PSR452

MOUNT BLOCK + CAP

450mm Mount Block + End Cap



PRODUCT CODE: MB1000

MOUNT BLOCK

1M Mounting Block - Set of 2



PRODUCT CODE: SLABM

SLAB

Grey AC Slab 885 x 465mm - 160kg



PRODUCT CODE: VARIOUS

SUPERSLABS

SuperSlabs - 3 Sizes

Small	SuperSlabS
Medium	SuperSlabM
Large	SuperSlabL



PRODUCT CODE: VARIOUS

WALL BRACKET BARS

Wall Bracket 800 Bars - 2 Sizes

450mm 100kg	PSGK81
550mm 150kg	PSGKL83



PRODUCT CODE: VARIOUS

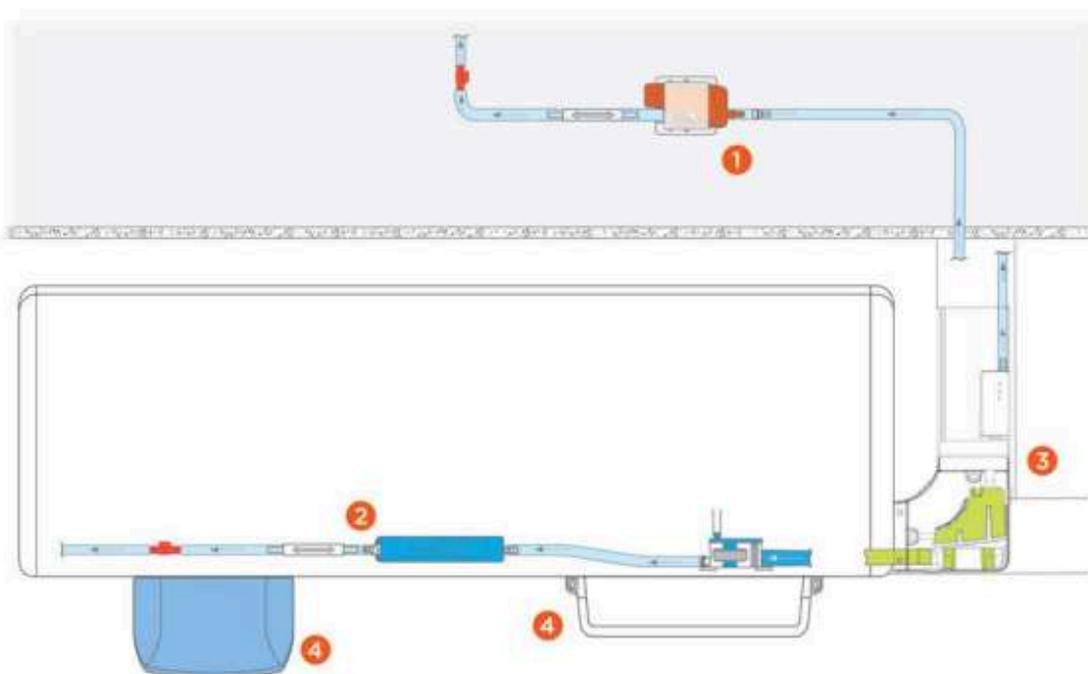
ROOF BRACKETS

Slope Roof Brackets - 2 Sizes

100kg	PSGY1
150kg	PSGYL1

CONDENSATE PUMPS

ASPEN CONDENSATE REMOVAL PUMPS



1. In the ceiling - Orange

2. In behind AC unit - Aqua

3. Next to the AC unit (within trunking) - Lime

4. Under the AC unit - Blanc/White

Note. Anti Siphoning Device (ASD) to be installed on discharge side of pump

MINI PUMPS:

Mini size, maximum power. Since the launch of the best selling Mini Orange, Aspen has become the global leader for mini condensate pumps. Mini pumps operate on a float switch mechanism which detects the presence of water in the drain pan, activating the pump. Aspen offer the most complete and high performance range of mini pumps in the world.

SILENT+ MINI PUMPS:

Low sound, high performance. Today, end users are demanding quieter air conditioning pumps in areas such as offices and hotels. Silent+ pumps are perfectly suited for these types of applications. The Silent+ range is designed around a 'total system approach' to ensure they operate as quietly as possible without compromising on performance.



PRODUCT CODE: FP1080

MINI BLANC

Condensate Removal Pump

Max. Flow

12L/h max. flow

Max. Rec. Head

10m max. rec. head
(flow rate 4L/h)

Sound Level

21dB(A) @ 1m



PRODUCT CODE: FP2210

MAXI ORANGE

Condensate Removal Pump

Max. Flow

35L/h max. flow

Max. Rec. Head

15m max. rec. head
(flow rate 10L/h)

Sound Level

35dB(A) @ 1m



PRODUCT CODE: FP2212

MINI ORANGE

Condensate Removal Pump

Max. Flow

12L/h max. flow

Max. Rec. Head

10m max. rec. head
(flow rate 6L/h)

Sound Level

21dB(A) @ 1m



PRODUCT CODE: FP2213

MAXI LIME

Condensate Removal Pump

Max. Flow

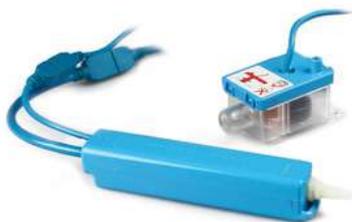
35L/h max. flow

Max. Rec. Head

15m max. rec. head
(flow rate 10L/h)

Sound Level

35dB(A) @ 1m



PRODUCT CODE: FP2406

MINI AQUA

Condensate Removal Pump

Max. Flow

12L/h max. flow

Max. Rec. Head

10m max. rec. head
(flow rate 6L/h)

Sound Level

21dB(A) @ 1m



PRODUCT CODE: FP3312

MINI LIME SILENT+

Condensate Removal Pump

Max. Flow

12L/h max. flow

Max. Rec. Head

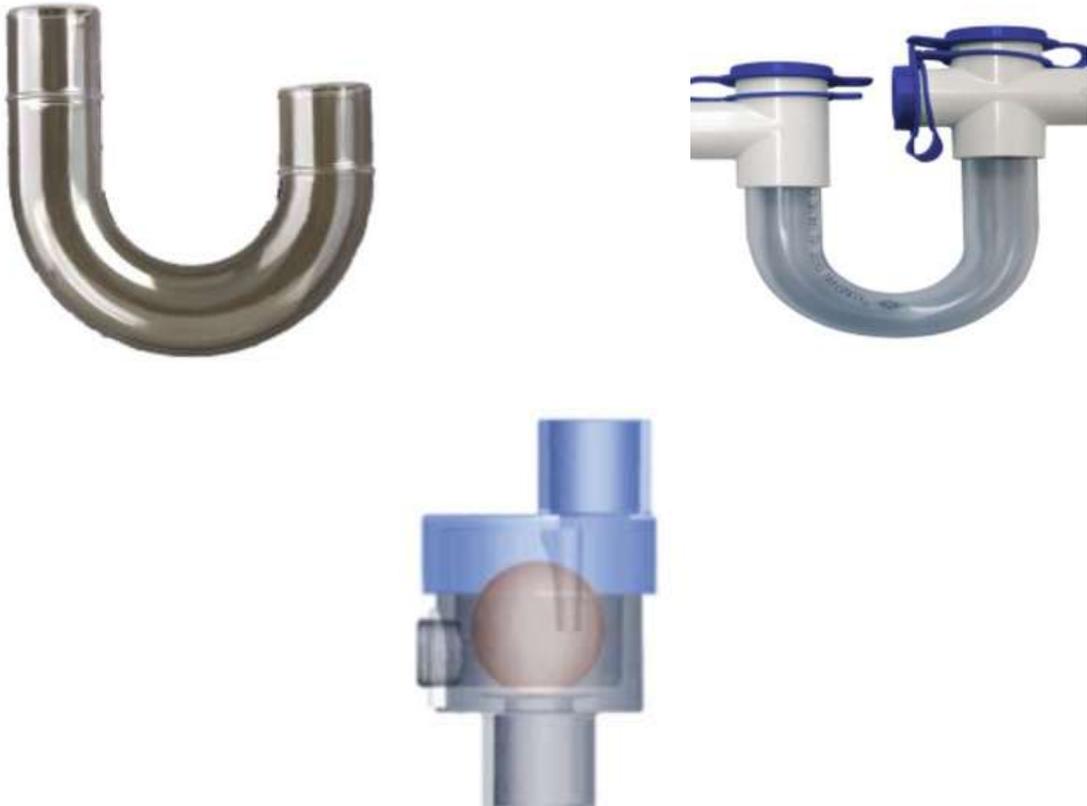
10m max. rec. head
(flow rate 6L/h)

Sound Level

20dB(A) @ 1m

ACCESSORIES

CONDENSATE DRAIN PIPE, TRAPS AND ASSOCIATED PRODUCTS



Explore our dedicated range of high-quality condensate drain solutions tailored specifically for HVAC/R applications from Aspen Pumps.

Our selection includes durable condensate drain pipes, fittings, traps, and pumps, ensuring you have everything you need for efficient drainage in your systems. Among our offerings, you'll find a variety of traps for air conditioning installations, including the best-selling TPP113 condensate trap.

We also feature innovative waterless traps that can be seamlessly installed on both positive and negative pressure systems, eliminating the need for condensate to form within the trap.

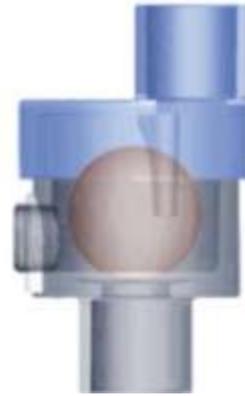
With these reliable products, you can ensure optimal performance and peace of mind for your HVAC projects.



PRODUCT CODE: JTRAP

JTRAP

20mm Clear P Trap



PRODUCT CODE: RLC051-C

DRAIN TRAP

Des Champs Drain Trap 200 CLEAR
Pos/Neg Press



PRODUCT CODE: TPP113 | TPP113BR

CONDENSATE TRAP

20mm Condensate Trap

Standard Trap	TPP113
Trap with Brush	TPP113BR



PRODUCT CODE: TCAP113

BLUE CAP

Blue Cap to suit 20mm Trap



PRODUCT CODE: RBX1CD | RBX2SD

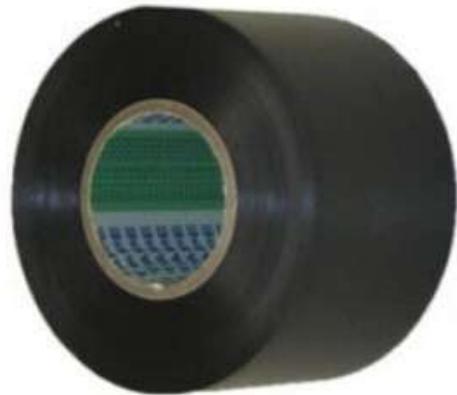
ROUGHIN BOX

2 Variations

Centre Drain Bottom Discharge	RBX1CD
LP Side Drain & Side Discharge	RBX2SD

SERVICE ACCESSORIES

INSTALLATION & SERVICE MISCELLANEOUS ACCESSORIES



Explore our extensive selection of HVAC service accessories designed to meet all your installation and maintenance needs. Our range includes durable Dektites, which provide reliable weatherproofing and sealing solutions for roof penetrations.

We also offer high-quality concrete slabs that ensure stability and support for various HVAC systems. For insulation and soundproofing, our chipboard options deliver exceptional performance, while our premium tapes offer strong adhesion for a variety of applications.

Each product is crafted for durability and efficiency, making them essential components for any HVAC project.



PRODUCT CODE: VARIOUS

DEKTITES

Dektite Tin Roof - 3 Sizes

6 - 70mm	D1
50 - 70mm	D2
70 - 178mm	D4



PRODUCT CODE: VARIOUS

CONCRETE SLABS

Concrete Slabs - 2 Sizes

Small	CSS
Large	CSL



PRODUCT CODE: CBS

CHIPBOARD

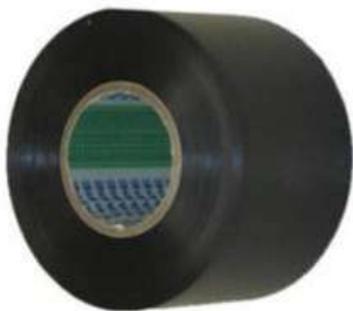
1800 x 600 Chipboard



PRODUCT CODE: SILVER

FOIL TAPE

Silver Foil Tape



PRODUCT CODE: DTB

DUCT TAPE

Black Duct Tape Box - 64 Rolls



PRODUCT CODE: HS75

HANGING STRAP

75mm Hanging Strap

