



Commercial Range

Table of Contents

Fujitsu Range

• Ducted Air Conditioning	
○ Classic Slimline	p. 2
○ Bulkhead	p. 2
○ Compact Hi-Static	p. 3
○ High Capacity Hi-Static 3 Phase Power	p. 3
○ Next Gen Slimline V-Shapes	p. 4
○ Next Gen High Capacity Hi-Static Systems	p. 4
• Floor Consoles	
○ Compact	p. 5
○ High Capacity	p. 5
○ Under Ceiling	p. 5
• Cassettes	
○ Compact Ceiling Cassette	p. 6
○ High Capacity Cassette	p. 6
○ E3 Cassettes	p. 6
• Hi-Wall Premier Range	
○ E3 Classic	p. 7
○ E3 Design	p. 7
○ Compact	p. 7
○ Large Capacity	p. 7
• Inverter Multi-Room Systems	p. 8
• Air-stage Systems	
○ J-IIS	p. 8
○ J-II	p. 8
○ V-II	p. 9
○ VR-II	p. 9
• Outdoor Air Exchanger	
○ Energy Recovery Ventilator	p. 9

Large homes to light commercial



Ducted Air Conditioning

Classic Slimline



These superb systems have been developed to meet the needs of smaller commercial situations and limited budgets.

Their affordability and very low running costs makes them amongst the most efficient commercial systems available (ENERGY STAR® qualified), and firm favourites for smaller projects.

ARTG24MLC



Heating capacity: 8.0kW
Heating efficiency: COP 3.65
Cooling capacity: 7.1kW
Cooling efficiency: EER 3.40
Quiet mode: just 25dB
Static Pressure: 30-150 Pa
Airflow: max 305 l/s

ARTA30LBTU



Heating capacity: 10.0kW
Heating efficiency: COP 3.73
Cooling capacity: 8.5kW
Cooling efficiency: EER 3.21
Quiet mode: just 29dB
Static Pressure: 30-150 Pa
Airflow: max 583 l/s

ARTA36LATU



Heating capacity: 11.2kW
Heating efficiency: COP 3.71
Cooling capacity: 10.0kW
Cooling efficiency: EER 3.21
Quiet mode: just 26dB
Static Pressure: 30-150 Pa
Airflow: max 514 l/s

ARTA45LATU



Heating capacity: 14.0kW
Heating efficiency: COP 3.48
Cooling capacity: 11.5kW
Cooling efficiency: EER 3.23
Quiet mode: just 28dB
Static Pressure: 30-150 Pa
Airflow: max 583 l/s



Bulkhead



Compact design allows these systems to be installed into the cavity of your ceiling, at floor level or in a wall. Typically for a single room application.

With built in drain pump.

NEW

ARTG09LLLB



Heating capacity: 3.5kW
Heating efficiency: COP 4.22
Cooling capacity: 2.6kW
Cooling efficiency: EER 3.94
Quiet mode: just 24dB
Static Pressure: 0-90 Pa
Airflow: max 167 l/s

NEW

ARTG12LLLB



Heating capacity: 4.5kW
Heating efficiency: COP 3.78
Cooling capacity: 3.5kW
Cooling efficiency: EER 3.72
Quiet mode: just 24dB
Static Pressure: 0-90 Pa
Airflow: max 181 l/s

ARTG18LLTA



Heating capacity: 6.0kW
Heating efficiency: COP 3.85
Cooling capacity: 5.2kW
Cooling efficiency: EER 3.59

Quiet mode: just 27dB
Static Pressure: 0-90 Pa
Airflow: max 261 l/s





ARTG30LHTA/ARTG36LHTA



ARTG45LHTA/ARTG54LHTC



UTY-RVWVW

Compact Hi-Static

Compatible with the Zone Control

These compact chassis systems make hi-static models easy to install without compromising performance. Their excellent static pressures make them ideal for long duct runs or multiple outlet applications.

ARTG30LHTA



Heating capacity: 11.2kW
Heating efficiency: COP 3.8
Cooling capacity: 9.0kW
Cooling efficiency: EER 3.33
Static Pressure: 60-210 Pa
Airflow: max 695 l/s

ARTG36LHTA



Heating capacity: 12.1kW
Heating efficiency: COP 3.67
Cooling capacity: 10.5kW
Cooling efficiency: EER 3.30
Static Pressure: 60-210 Pa
Airflow: max 695 l/s

ARTG45LHTA



Heating capacity: 14.0kW
Heating efficiency: COP 3.68
Cooling capacity: 12.5kW
Cooling efficiency: EER 3.10
Static Pressure: 60-260 Pa
Airflow: max 900 l/s

ARTG54LHTC



Heating capacity: 16.0kW
Heating efficiency: COP 3.6
Cooling capacity: 14.0kW
Cooling efficiency: EER 3.00
Static Pressure: 60-260 Pa
Airflow: max 986 l/s



ARTG60LHTA



ARTC72LATU/ARTC90LATU

30
Power



UTY-RVWVW

High Capacity Hi-Static 3 Phase Power

Compatible with the Zone Control

These larger ducted systems are ideal for a wide range of small business, retail and commercial premises. They deliver up to 28kW of heat, yet retain the superb efficiencies and quietness of the smaller capacity models.

ARTG60LHTA

Heating capacity: 18.0kW
Heating efficiency: COP 3.50
Cooling capacity: 15.0kW
Cooling efficiency: EER 3.19
Static Pressure: 60-260 Pa
Airflow: max 986 l/s

ARTC72LATU

Heating capacity: 22.8kW
Heating efficiency: COP 3.60
Cooling capacity: 20.3kW
Cooling efficiency: EER 3.25
Static Pressure: 50-250 Pa
Airflow: max 1190 l/s

ARTC90LATU

Heating capacity: 28.0kW
Heating efficiency: COP 3.40
Cooling capacity: 25.0kW
Cooling efficiency: EER 3.20
Static Pressure: 50-250 Pa
Airflow: max 1340 l/s





ARTG24LHTDP/ARTG30LHTDP



ARTG36LHTDP/ARTG45LHTDP



UTY-RVWYN

Next Gen Slimline V-Shapes

Compatible with the Zone Control

Improved efficiency and better airflow over previous models makes these high capacity models very effective for heating and cooling large homes and commercial areas quickly. Reduced sound levels are achieved with the new chassis design of the airflow outlet.

ARTG24LHTDP



Heating capacity: 8.0kW
Heating efficiency: COP 3.65
Cooling capacity: 7.1kW
Cooling efficiency: EER 3.41
Quiet mode: just 21dB
Static Pressure: 30-200 Pa
Airflow: max 378 l/s

ARTG30LHTDP



Heating capacity: 10.0kW
Heating efficiency: COP 3.70
Cooling capacity: 8.5kW
Cooling efficiency: EER 3.21
Quiet mode: just 29dB
Static Pressure: 30-200 Pa
Airflow: max 478 l/s

ARTG36LHTDP



Heating capacity: 11.2kW
Heating efficiency: COP 3.65
Cooling capacity: 10.0kW
Cooling efficiency: EER 3.22
Quiet mode: just 26dB
Static Pressure: 30-200 Pa
Airflow: max 514 l/s

ARTG45LHTDP



Heating capacity: 14.0kW
Heating efficiency: COP 3.80
Cooling capacity: 11.5kW
Cooling efficiency: EER 3.45
Quiet mode: just 29dB
Static Pressure: 30-200 Pa
Airflow: max 708 l/s

ARTG54LHTDP

Heating capacity: 16.0kW
Heating efficiency: COP 3.60
Cooling capacity: 13.0kW
Cooling efficiency: EER 3.32

Quiet mode: just 29dB
Static Pressure: 30-200 Pa
Airflow: max 708 l/s



UTY-RVWYN

Next Gen High Capacity Hi-Static Systems

Compatible with the Zone Control

Leading the way with brilliant control features that automatically deliver the best possible comfort.

ARTG45LDTA



Heating capacity: 14.0kW
Heating efficiency: COP 4.00
Cooling capacity: 12.5kW
Cooling efficiency: EER 3.20
Quiet mode: just 32dB
Static Pressure: 60-250 Pa
Airflow: max 931 l/s

ARTG54LDTA



Heating capacity: 16.0kW
Heating efficiency: COP 3.80
Cooling capacity: 14.0kW
Cooling efficiency: EER 3.25
Quiet mode: just 34dB
Static Pressure: 60-250 Pa
Airflow: max 1014 l/s

ARTG60LDTA

Heating capacity: 18.0kW
Heating efficiency: COP 3.61
Cooling capacity: 15.8kW
Cooling efficiency: EER 3.21

Quiet mode: just 35dB
Static Pressure: 100-250 Pa
Airflow: max 1139 l/s





Compact Floor Console

Wireless Remote Controller

AGTV09LAC	AGTV14LAC
Heating capacity: 3.5kW	Heating capacity: 5.2kW
Heating efficiency: COP 4.32	Heating efficiency: COP 3.61
Cooling capacity: 2.6kW	Cooling capacity: 4.2kW
Cooling efficiency: EER 4.33	Cooling efficiency: EER 3.44

High Capacity Console or Under Ceiling

ABTG18LVTA

Heating capacity: 8.0kW
 Heating efficiency: COP 3.61
 Cooling capacity: 5.20kW
 Cooling efficiency: EER 3.44

ABTG24LVTC

Heating capacity: 8.0kW
 Heating efficiency: COP 3.61
 Cooling capacity: 7.1kW
 Cooling efficiency: EER 3.32



Under Ceiling Console

ABTA36LAT

Heating capacity: 11.2kW
 Heating efficiency: COP 3.71
 Cooling capacity: 10.0kW
 Cooling efficiency: EER 3.21

ABTA45LAT

Heating capacity: 14.0kW
 Heating efficiency: COP 3.41
 Cooling capacity: 11.5kW
 Cooling efficiency: EER 3.23

ABTG54LRTA

Heating capacity: 16.0kW
 Heating efficiency: COP 3.43
 Cooling capacity: 13.6kW
 Cooling efficiency: EER 3.18



30 Power

Our Range of Cassettes: R410a Series

Compact Ceiling Cassette



Wireless Remote Controller

AUTG09LVLB Heating capacity: 3.5kW Heating efficiency: COP 4.22 Cooling capacity: 2.60kW Cooling efficiency: EER 4.33	AUTG12LVLB Heating capacity: 4.0kW Heating efficiency: COP 4.08 Cooling capacity: 3.5kW Cooling efficiency: EER 3.85
AUTG18LVLB Heating capacity: 6.0kW Heating efficiency: COP 3.61 Cooling capacity: 5.2kW Cooling efficiency: EER 3.33	AUTG24LVLB Heating capacity: 8.0kW Heating efficiency: COP 3.61 Cooling capacity: 7.1kW Cooling efficiency: EER 3.29



High Capacity Cassette



UTY-R410A

AUTA30LBU Heating capacity: 10.0kW Heating efficiency: COP 3.61 Cooling capacity: 8.5kW Cooling efficiency: EER 3.31	AUTA36LBU Heating capacity: 11.2kW Heating efficiency: COP 3.78 Cooling capacity: 10.0kW Cooling efficiency: EER 3.4
AUTA45LBU Heating capacity: 14.0kW Heating efficiency: COP 3.68 Cooling capacity: 12.5kW Cooling efficiency: EER 3.21	AUTG54LRLA Heating capacity: 16.0kW Heating efficiency: COP 3.61 Cooling capacity: 14.0kW Cooling efficiency: EER 3.21

30 Power



e3™ Cassette



UTY-R410A21

AUTG30KRLA Heating capacity: 10.0kW Heating efficiency: COP 3.61 Cooling capacity: 8.5kW Cooling efficiency: EER 3.55	AUTG36KRLA Heating capacity: 11.2kW Heating efficiency: COP 4.52 Cooling capacity: 10.0kW Cooling efficiency: EER 3.75	AUTG45KRLA Heating capacity: 14.0kW Heating efficiency: COP 4.07 Cooling capacity: 12.5kW Cooling efficiency: EER 3.21	AUTG54KRLA Heating capacity: 16.0kW Heating efficiency: COP 3.78 Cooling capacity: 13.0kW Cooling efficiency: EER 3.0
--	---	---	--



Hi-Wall Range



e3 Classic

 ASTG09KMCA Heating capacity: 3.2kW Heating efficiency: COP 4.92 Cooling capacity: 2.5kW Cooling efficiency: EER 4.90	 ASTG18KMCA Heating capacity: 6.0kW Heating efficiency: COP 4.23 Cooling capacity: 5.0kW Cooling efficiency: EER 4.10	 ASTG22KMCA Heating capacity: 7.2kW Heating efficiency: COP 4.07 Cooling capacity: 6.0kW Cooling efficiency: EER 3.77	 ASTG30KMTA* Heating capacity: 9.0kW Heating efficiency: COP 3.84 Cooling capacity: 8.5kW Cooling efficiency: EER 3.45
 ASTG12KMCA Heating capacity: 3.7kW Heating efficiency: COP 4.57 Cooling capacity: 3.5kW Cooling efficiency: EER 4.07	 ASTG24KMCA Heating capacity: 8.0kW Heating efficiency: COP 3.77 Cooling capacity: 7.1kW Cooling efficiency: EER 3.53	 ASTG34KMTA* Heating capacity: 10.3kW Heating efficiency: COP 3.63 Cooling capacity: 9.4kW Cooling efficiency: EER 3.38	

ASTG18, 22, 24KMCA & 30, 34KMTA models only >>

Wireless Remote Controller

e3 Design

 ASTG09KUCA Heating capacity: 3.2kW Heating efficiency: COP 4.78 Cooling capacity: 2.5kW Cooling efficiency: EER 4.90	 ASTG12KUCA Heating capacity: 4.3kW Heating efficiency: COP 4.06 Cooling capacity: 3.5kW Cooling efficiency: EER 3.98	 ASTG18KUCA Heating capacity: 6.0kW Heating efficiency: COP 3.80 Cooling capacity: 5.0kW Cooling efficiency: EER 3.82
--	---	--

Wireless Remote Controller

Compact Hi-Wall Premier

Advanced R410A

 ASTG09LVCC Heating capacity: 3.4kW Heating efficiency: COP 4.66 Cooling capacity: 2.5kW Cooling efficiency: EER 4.3	 ASTG12LVCC Heating capacity: 4.8kW Heating efficiency: COP 4.32 Cooling capacity: 3.5kW Cooling efficiency: EER 3.8	 ASTG14LUCB (Premier Plus) Heating capacity: 5.4kW Heating efficiency: COP 3.67 Cooling capacity: 4.2kW Cooling efficiency: EER 3.36
 ASTG18LVCC Heating capacity: 6.0kW Heating efficiency: COP 4.03 Cooling capacity: 5.0kW Cooling efficiency: EER 3.27	 ASTG22LVCC Heating capacity: 7.2kW Heating efficiency: COP 3.55 Cooling capacity: 6.3kW Cooling efficiency: EER 3.23	 Wireless Remote Controller LUCB Model

Wireless Remote Controller LVCC Models

Hi-Wall Premier – Large Capacity Series

 ASTG24LFCC Heating capacity: 8.0kW Heating efficiency: COP 3.54 Cooling capacity: 7.1kW Cooling efficiency: EER 3.27	 ASTG30LFCC Heating capacity: 9.0kW Heating efficiency: COP 3.41 Cooling capacity: 8.0kW Cooling efficiency: EER 3.31	 ASTG34LFCC Heating capacity: 10.0kW Heating efficiency: COP 3.3 Cooling capacity: 9.2kW Cooling efficiency: EER 3.29
--	--	--

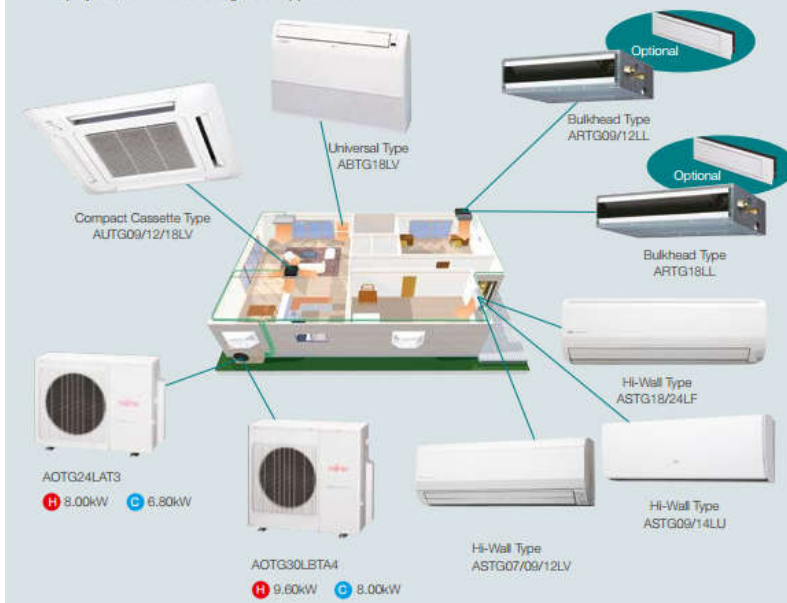
Wireless Remote Controller

Inverter Multi Room Systems

Fujitsu's new Multi-systems deliver air-conditioned heating and cooling to 2, 3 or 4 rooms or offices from just one outdoor unit.

Advantages include economy, plus flexibility of choice for the indoor units from Hi-Wall, Floor, Bulkhead or Cassette, ranging in capacity from 2.0kW to 7.0kW.

This diverse choice delivers the right combination to meet the requirements of many small commercial projects, from offices to large retail applications.



Fujitsu VRF Technology

AIRSTAGE VRF

Large homes to commercial

AIRSTAGE J-II & *AIRSTAGE J-IIS*

AIRSTAGE J-II

Heat Pump type for heating and cooling.

- Systems for large homes to medium sized offices, shops.
- Small capacity range from 4HP to 6HP connectable indoor unit capacity ratio up to 130%.
- Space saving design 3 models lineup.

4HP, 5HP, 6HP
3 models

AIRSTAGE J-IIS

Heat Pump type for heating and cooling.

- Systems for large homes to medium sized offices, shops.
- Small capacity range from 4HP to 6HP connectable indoor unit capacity ratio up to 130%.
- Space saving design 3 models lineup.

4HP, 5HP, 6HP
3 models

Large buildings
AIRSTAGE V-II & AIRSTAGE VR-II

AIRSTAGE V-II

Heat Pump type for heating and cooling.

- Space saving combination: 8HP to 42HP / 15 models.
- Energy efficiency combination: 24HP to 28HP / 3 models.




8HP~42HP
18 models



AIRSTAGE VR-II

Heat Recovery Modular type for simultaneous heating and cooling.

- Extensive lineup from 8HP to 42HP increment connectable indoor unit capacity ratio up to 150%.
- Space saving and Energy efficiency combinations with a 27model line-up.




8HP~42HP
27 models



Outdoor Air Exchanger



100%
Fresh Air

Outdoor Air Exchangers that deliver 100% fresh air, for a healthier and more comfortable working environment.



ARVH054GTAH



ARVH072GTAH



ARVH066GTAH

Energy Recovery Ventilator

Energy Recovery Ventilator unit offers maximum comfort and greater energy savings.

