
















Piping Accessories

SEPARATION TUBES





<p>Gas Pipe</p>  <p>Liquid Pipe</p>  <p>UTP-AX090A</p>	<p>Gas Pipe</p>  <p>Liquid Pipe</p>  <p>UTP-AX180A</p>	<p>Gas Pipe</p>  <p>Liquid Pipe</p>  <p>UTP-AX567A</p>
<p>Suction Gas Pipe</p>  <p>Discharge Gas Pipe</p>  <p>Liquid Pipe</p>  <p>UTP-BX090A</p>	<p>Suction Gas Pipe</p>  <p>Discharge Gas Pipe</p>  <p>Liquid Pipe</p>  <p>UTP-BX180A</p>	<p>Suction Gas Pipe</p>  <p>Discharge Gas Pipe</p>  <p>Liquid Pipe</p>  <p>UTP-BX567A</p>

SPECIFICATIONS

Separation Tube

Model name	UTP-AX054A	UTP-AX090A	UTP-AX180A	UTP-AX567A
Total cooling capacity of indoor unit (X)(kBTUh)	X < 66.0	X < 96.5	96.5 ≤ X < 193	193 ≤ X
Model name	—	UTP-BX090A	UTP-BX180A	UTP-BX567A
Total cooling capacity of indoor unit (X)(kBTUh)	—	X < 96.5	96.5 ≤ X < 193	193 ≤ X

Outdoor Unit Branch Kit











<p>Gas Pipe</p>  <p>UTP-CX567A</p>	<p>Suction Gas Pipe</p>  <p>Discharge Gas Pipe</p>  <p>Liquid Pipe</p>  <p>UTP-DX567A</p>
---	--

SPECIFICATIONS

Outdoor Unit Branch kit

Model name		UTP-CX567A (for V-II)	UTP-DX567A (for VR-II)
Number of Outdoor unit	2 outdoor units		1
	3 outdoor units		2

Header




8 Branch		6 Branch	
Gas Pipe		Gas Pipe	
Liquid Pipe		Liquid Pipe	
UTR-H0908L / UTR-H1808L		UTR-H0906L / UTR-H1806L	
Suction Gas Pipe		Suction Gas Pipe	
Discharge Gas Pipe		Discharge Gas Pipe	
Liquid Pipe		Liquid Pipe	
UTP-J0908A / UTP-J1808A		UTP-BX090A	

SPECIFICATIONS

Header

Model name	3-6 Branches	UTR-H0906L	UTR-H1806L
	3-8 Branches	UTR-H0908L	UTR-H1808L
Total cooling capacity of indoor unit (X) (kBTUh)		X < 96.5	96.5 ≤ X < 193
Model name	3-6 Branches	UTP-J0906A	UTP-J1806A
	3-8 Branches	UTP-J0908A	UTP-J1808A
Total cooling capacity of indoor unit (X) (kBTUh)		X < 96.5	96.5 ≤ X < 193

RB UNIT

Single type	Multi type	2 Connected Multi-RBU
		
UTP-RX01AH / UTP-RX01BH / UTP-RX01CH	UTP-RX04BH	

SPECIFICATIONS

RB Unit

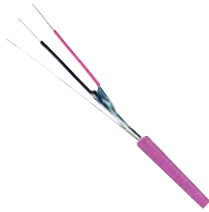
Type	Single type			Multi type	
Model name	RU01AH	RU01BH	RU01CH	RU04BH	
Power source	Single phase 230V, 50Hz				
Input power	W	28	28	41	110
Number of branches	1	1	1	4	
Maximum capacity of connectable indoor units (Q)	kBTUh	Q ≤ 28	Q ≤ 60	Q ≤ 96	Q ≤ 191*1
Maximum capacity of connectable indoor units per branch (Q)	kBTUh	Q ≤ 27	Q ≤ 60	Q ≤ 96	Q ≤ 96
Maximum number of connectable indoor units per branch	3	8	8	8	
Dimensions (H×W×D)	in.(mm)	7-13/16 × 11-3/4 × 10-9/16 (198 × 298 × 268)			10-1/4 × 25-7/8 × 16-7/8 (260 × 658 × 428)

*1: In case of two RB units connected in series (total 8-branches), maximum capacity of connectable indoor units is up to 191kBTUh

VRF Communication Cable








For VRF Communication

LonWorks® Cable K00250LW K00500LW	Type	Compatibility	Model
	250 ft. spool HVAB	All Airstage VRF Models	K00250LW
	500 ft. spool HAVB	All Airstage VRF Models	K00500LW



Optional Accessories

For Duct Models

<p>IR Receiver Unit UTB-YWC</p> <p>For All Duct types</p> <p>See pg. 56</p> 	<p>Remote Sensor Unit UTY-XSZX</p> <p>For All Duct types</p> 	<p>Auto Louver Grille Kit</p> <p>UTD-GXSA-W (for ARUL7/9/12/14TLAV) UTD-GXSB-W (for ARUL18TLAV)</p> <p>For Slim Duct type See page 81 for details.</p> 
<p>Flange (Round) UTD-RF204</p> <p>For Medium Static Pressure Duct type / Ceiling type</p> 	<p>Flange (Square) UTD-SF045T</p> <p>For Medium Static Pressure Duct type</p> 	<p>Long-Life Filter</p> <p>UTD-LF25NA UTD-LF60KA</p> <p>For Medium Static Pressure Duct type For High Static Pressure Duct type (ARUH36/48/60TLAV)</p> 
<p>Drain Pump Unit UTZ-PU1NBA</p> <p>For Medium Static Pressure Duct type</p> 		

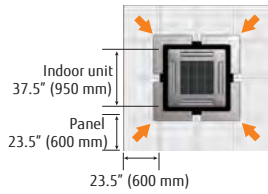
Type	Compatibility	Model Name
Flange (Round)	Duct Type (ARUM24-36)	UTD-RF204
Flange (Rectangular)	Duct Type (ARUM24-36)	UTD-SF045T
IR Receiver Unit	All Duct Types	UTB-YWC
Long-life Filter	High Static Duct Type (ARUH36-60)	UTD-LF60KA
	Duct Type (ARUM24-36)	UTD-LF25NA
Auto Louver Grille Kit	Slim Compact Duct (ARUL7-14)	UTD-GXSA-W
	Slim Compact Duct (ARUL18)	UTD-GXSB-W
Remote Sensor Unit	All Duct Types	UTY-XSZX
Drain Pump Unit	Duct Type (ARUM24-36)	UTZ-PX1NBA

Cassette Accessories

Wide Panel

UTG-AGYA-W

For Cassette type



Air Outlet Shutter Plate

UTR-YDZB

For Compact Cassette type

Shuts the air outlet when only using as 3 blow out.



Air Outlet Shutter Plate

UTR-YDZC

For Cassette type

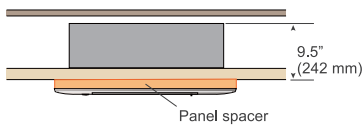
Shuts the air outlet when only using as 3 blow out.



Panel Spacer

UTG-BGYA-W

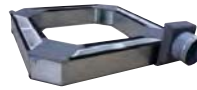
For Cassette type



Fresh Air Intake Kit

UTZ-VXAA

For Compact Cassette type



Fresh Air Intake Kit

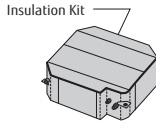
UTZ-VXGA

For Cassette type



Insulation Kit for High Humidity

UTZ-KXGA For Cassette type
UTZ-KXGB For Slim Cassette type
UTZ-KXGC For Compact Cassette type



IR Receiver Unit

UTY-LRHYB1

For Cassette type



Type	Compatibility	Model
Wide Panel	Cassette Type (AUUB18-36)	UTG-AGYA-W
Air Outlet Shutter Plate	Cassette Type (AUUB18-36)	UTR-YDZC
	Compact Cassette Type (AUUA7-24)	UTR-YDZB
Fresh Air Intake Kit	Cassette Type (AUUB18-36)	UTZ-VXGA
	Compact Cassette Type (AUUA7-24)	UTZ-VXAA
Panel Spacer	Cassette Type (AUUB18-36)	UTG-BGYA-W
Insulation Kit for High Humidity	Cassette Type (AUUB30-36)	UTZ-KXGA
	Cassette Type (AUUB 18-24)	UTZ-KXGB
	Compact Cassette Type (AUUA7-24)	UTZ-KXGC
IR receiver Unit	Cassette Type (AUUB18-36)	UTY-LRHYB1

For economizer and filter box options, contact your Fujitsu Sales Engineer.

Ceiling Accessories

Drain Pump Unit

UTZ-PU1EBA



Type	Compatibility	Model
Drain Pump Unit	Ceiling type (ABUA30-36)	UTR-DTB24T

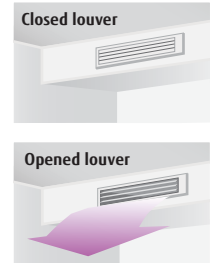
Auto Louver Grille Kit (Option)

Models

UTD-GXSA-W

UTD-GXSB-W

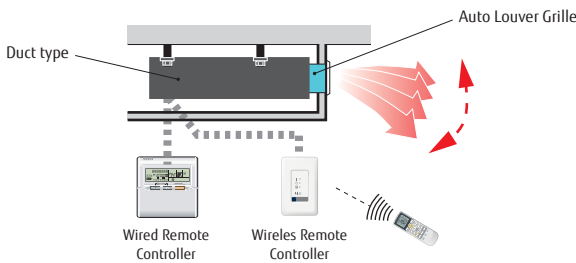
Available for Slim Ducted Indoor Units (page 30)



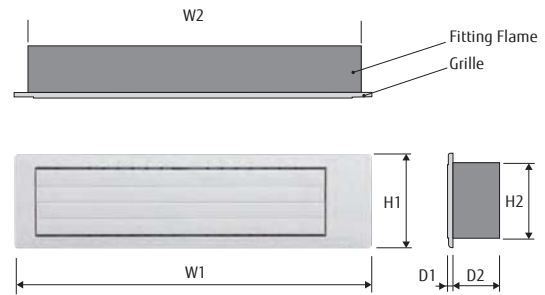
Feature

Flexible Control

- Operation with indoor unit
Auto Louver can be controlled by remote controller of indoor unit.
- UP and Down auto swing
 - Fixed airflow or auto swing
 - 4 angle settings
- Auto-closing louver
When operation of indoor unit is stopped, the louver will automatically close.



Dimensions



UTD-GXSA-W	26-7/8	25-3/8	7-1/16	5-13/16	3/8	3-5/16
UTD-GXSB-W	34-3/4	33-1/4				

Specifications

Model name			UTD-GXSA-W	UTD-GXSB-W
Applicable Indoor Unit			ARUL7/9/12/14TLAV	ARUL18TLAV
Power Supply			Connecting with Control box of indoor unit	
Fixing of Auto Louver Grille			Screw fixing to Flange or Square Duct	
Extension Square Duct Limit			39-3/8" (Max. duct length between indoor unit and grille)	
Net Dimension (H x W x D)		inch (mm)	7-1/16x26-7/8x(3-5/16+3/8) [180x683x(84+9)]	7-1/16x34-3/4x(3-5/16+3/8) [180x883x(84+9)]
Weight	Net	lb.	4.4 (2.0)	5.6 (2.5)
	Gross	(kg)	6.7 (3.0)	7.8 (3.5)
Color			White	
Louver Motor			Stepping Motor	
Accessories			Fitting Flame, etc.	
Operation range	Cooling	°F (°C)	64 to 90 (18 to 32)	
		% RH	80% or less	
	Heating	°F (°C)	50 to 86 (10 to 30)	