

Separation Tube etc.



For SPLIT/MULTI SPLIT/SIMULTANEOUS MULTI

Separation Tube		Branch Box	
UTP-SX236A / UTP-SX254A For 3-phase Simultaneous Multi UTP-SX272A For Simultaneous Multi Twin / Triple / Double Twin 	UTP-SX354A For 3-phase Simultaneous Multi UTP-SX372A For Simultaneous Multi Twin / Triple / Double Twin 	UTP-SX248A For 8 Rooms Multi Liquid pipe Gas pipe 	UTP-PY03A UTP-PY02A For 8 Rooms Multi 3 zones type 2 zones type



For VRF

Separation Tube			
UTP-AX054A Gas Pipe Liquid Pipe 	UTP-AX090A Gas Pipe Liquid Pipe 	UTP-AX180A Gas Pipe Liquid Pipe 	UTP-AX567A Gas Pipe Liquid Pipe
UTP-BX090A Suction Gas Pipe Discharge Gas Pipe Liquid Pipe 	UTP-BX180A Suction Gas Pipe Discharge Gas Pipe Liquid Pipe 	UTP-BX567A Suction Gas Pipe Discharge Gas Pipe Liquid Pipe 	UTP-LX180A For DX-Kit

Header

UTR-H0906L / UTR-H1806L Gas Pipe Liquid Pipe 	UTR-H0908L / UTR-H1808L Gas Pipe Liquid Pipe 	UTP-J0906A / UTP-J1806A Suction Gas Pipe Discharge Gas Pipe Liquid Pipe 	UTP-J0908A / UTP-J1808A Suction Gas Pipe Discharge Gas Pipe Liquid Pipe
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Outdoor Unit Branch Kit

UTP-CX567A Gas Pipe Liquid Pipe 	UTP-DX567A Suction Gas Pipe Discharge Gas Pipe Liquid Pipe
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For VRF

EV Kit
Model code \leq 09 : UTR-EV09XB Model code \geq 12 : UTR-EV14XB For Compact Wall Mounted type

RB Unit			
UTP-RX01AH / UTP-RX01BH / UTP-RX01CH Single type 	UTP-RX04BH Multi type 	NEW UTP-RX08AH Multi type 	NEW UTP-RX12AH Multi type

Specifications

Separation Tube

Model name	UTP-AX054A	UTP-AX090A	UTP-AX180A	UTP-AX567A
Total cooling capacity of indoor unit (kW)	19.6 or less	28.0 or less	28.1 to 56.0	56.1 or more

Model name	UTP-BX090A	UTP-BX180A	UTP-BX567A
Total cooling capacity of indoor unit (kW)	28.0 or less	28.1 to 56.0	56.1 or more

Header

Model name	3-6 Branches	UTR-H0906L	UTR-H1806L
	3-8 Branches	UTR-H0908L	UTR-H1808L
Total cooling capacity of indoor unit (kW)	28.0 or less		28.1 to 56.0

Model name	3-6 Branches	UTP-J0906A	UTP-J1806A
	3-8 Branches	UTP-J0908A	UTP-J1808A
Total cooling capacity of indoor unit (kW)	28.0 or less		28.1 to 56.0

Outdoor unit Branch kit

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

EV Kit

Model name	UTR-EV09XB		UTR-EV14XB	
Application model	ASYE004GTEH ASYE007GTEH ASYE009GTEH	AGYE004GTEH AGYE007GTEH AGYE009GTEH	ASYE012GCEH ASYE014GCEH	AGYE012GCEH AGYE014GCEH

RB Unit

Type	Single type			Multi type		
	Model name	UTP-RX01AH	UTP-RX01BH	UTP-RX04BH	UTP-RX08AH	UTP-RX12AH
Power source	V/Ø/Hz	230/ 1 / 50				
Input power	W	17	24	31	96	204
Number of branches		1	1	1	4	12
Maximum capacity of connectable indoor units (Q)	kW	Q \leq 8.0	Q \leq 18.0	Q \leq 28.0	Q \leq 56.1*1	Q \leq 95.0
Maximum capacity of connectable indoor units per branch (Q)	kW	Q \leq 8.0	Q \leq 18.0	Q \leq 28.0	Q \leq 18.0	Q \leq 8.0
Maximum number of connectable indoor units per branch		3	8	8	8	7
Dimensions (H×W×D)	mm	198×298×268			260×658×428	298×660×618

*1: In case of two RB units connected in series (total 8-branches), maximum capacity of connectable indoor units is up to 56.0 kW.