

# Separation tube



## For SPLIT/MULTI-SPLIT/SIMULTANEOUS MULTI-SPLIT

<p>UTP-SX236A/UTP-SX254A For 3-phase simultaneous multi-split</p>	<p>UTP-SX354A For 3-phase simultaneous multi-split</p>
<p>UTP-SX272A For Simultaneous multi-split Twin/Triple/Double Twin</p>	<p>UTP-SX372A For Simultaneous multi-split Twin/Triple/Double Twin</p>



## for VRF

<p>UTP-AX054A</p> <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>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> <p>Suction Gas pipe</p> <p>Discharge Gas pipe</p> <p>Liquid pipe</p>	<p>UTP-LX180A For DX kit</p>

## Header

<p>UTR-H0906L/UTR-H1806L</p> <p>Gas pipe</p> <p>Liquid pipe</p>	<p>UTR-H0908L/UTR-H1808L</p> <p>Gas pipe</p> <p>Liquid pipe</p>	<p>UTP-J0906A/UTP-J1806A</p> <p>Suction gas pipe</p> <p>Discharge gas pipe</p> <p>Liquid pipe</p>	<p>UTP-J0908A/UTP-J1808A</p> <p>Suction gas pipe</p> <p>Discharge gas pipe</p> <p>Liquid pipe</p>
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## Outdoor unit branch kit

<p>UTP-CX567A</p> <p>Gas Pipe</p> <p>Liquid Pipe</p>	<p>UTP-DX567A</p> <p>Suction Gas Pipe</p> <p>Discharge Gas Pipe</p> <p>Liquid Pipe</p>	<p>UTP-EX060A</p> <p>Gas Pipe</p> <p>Liquid Pipe</p>	<p>UTP-EX096A</p> <p>Gas Pipe</p> <p>Liquid Pipe</p>
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## Separation tube for RB unit

## for VRF

<p>EV kit</p> <p>Model name <math>\leq</math> 09: UTR-EV09XB Model name <math>\geq</math> 12: UTR-EV14XB for compact wall-mounted type</p>
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<p>RB unit</p> <p>UTP-RX01AH/UTP-RX01BH/UTP-RX01CH Single type</p>	<p>UTP-RX04BH Multi-split type</p>	<p>UTP-RX08AH Multi-split type</p>	<p>UTP-RX12AH Multi-split type</p>
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## 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-IV)		UTP-DX567A (for VR-IV)	
Number of outdoor units	2 outdoor units	1		
	3 outdoor units	2		

### EV kit

Model name	UTR-EV09XB		UTR-EV14XB	
Application model	ASYE004GCEH ASYE007GCEH ASYE009GCEH	AGYE004GCEH AGYE007GCEH AGYE009GCEH	ASYE012GCEH ASYE014GCEH	AGYE012GCEH AGYE014GCEH

### RB unit

Type	Single type			Multi-split type		
Model name	UTP-RX01AH	UTP-RX01BH	UTP-RX01CH	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 Connectable Indoor Units per Branch		3	8	8	8	7
Dimensions (H x W x D)	mm	198 x 298 x 268			260 x 658 x 428	298 x 660 x 618

\*1: When two RB units are connected in series (8 branches in total), the maximum capacity of the connectable indoor units is up to 56.0 kW.