



Stylus™

mini-split air conditioner

Reliable comfort, timeless style



Trane Stylus™ mini-split: The comfortable, stylish solution

Get the comfort, convenience and reliability you need with Trane Stylus™ mini-split air conditioners. Featuring a smart blend of the latest technology with a sleek new design, the Stylus provides energy-efficient heating and cooling with the quality and durability you have come to expect from Trane.

Saves energy

High efficiency (EER≥11.0 Btu/h/W) helps you stay cool while saving energy.

Flexible and convenient

Install the Stylus on the ceiling, on the wall, or in the floor. Use the One Touch Control Switch for easy automatic operation without control.

Comfortable and reliable

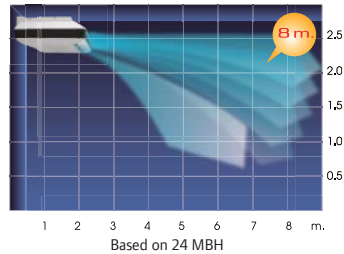
- **Three-minute time delay:** protect your system against power interruptions and rapid compressor cycling
- **Power failure recovery:** ensures the system will automatically operate at the existing setting whenever power resumes
- **Choose from optional accessories:** includes an electric heater and drain pump

Inspected for quality

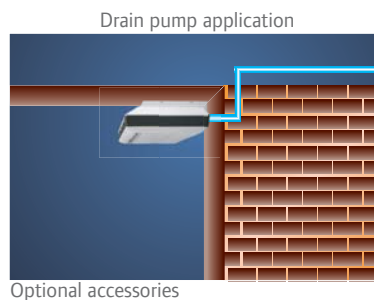
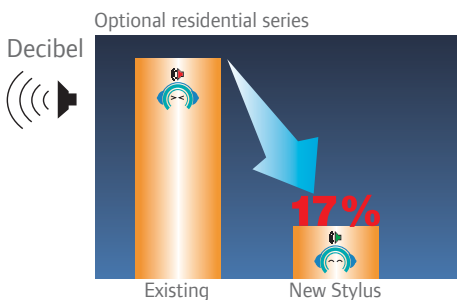
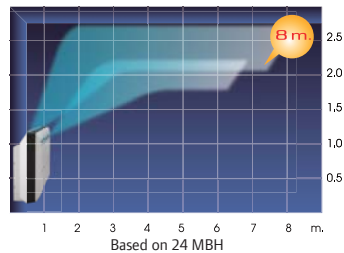
To ensure years of trouble-free comfort, all major components of Trane air conditioners are individually inspected and tested prior to shipment from the factory.



Horizontal air-throw



Vertical air-throw



* Please see further details in product specification.



Stylus™ mini-splits

— Fit your lifestyle



Wireless remote control

Trane control features

Instantly bring all comfort and convenience to your modern lifestyle.

- ① **Luminous on/off button:**
Easily turn on or off in the dark
- 🔊 **Light button:**
Makes you easily use during night time or the dark.
- 📡 **Send button:**
Confirm or select unit operation according to LCD display.
- 🌀 **Front blade function*:**
Direct airflow and improve circulation
- 🌀 **Louver function*:**
Control five different levels of air flow direction
- 🌀 **Powercool (Turbo) mode:**
Cool off quicker (Turbo mode for digital wired control)

- 🌙 **Sleep mode:**
Stay comfortable with automatic room temperature adjustment during the night
- 💰 **Econo mode:**
Save energy while keeping cool
- 💧 **Dry mode:**
Reduce humidity with high-efficiency cooling capacity
- 🌀 **Sweep function:**
Deliver more efficient air distribution and circulation
- 🌀 **Fan speed:**
Four fan speed settings supply continuous, cool airflow
- 🕒 **24 hours programmable timer:**
Select on/off times to schedule even more energy and cost savings
- 💡 **Illuminated LCD display:**
Display room temperature with no batteries required (digital wired control only)



Digital wired control

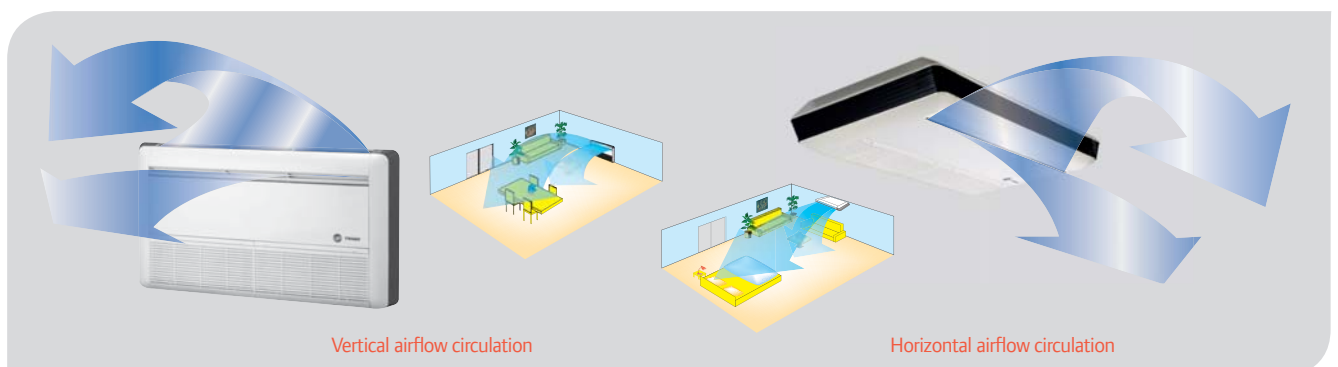


One Touch Control Switch



High-efficiency condensing unit

- Compact size — easy to install in small spaces
- Galvanized steel with a powder paint finish to resist corrosion
- This data belongs to indoor unit. Please move this to page 2 below "Inspected for quality".
- Options: Blue or copper fin, stainless casing, 45-degree louver, and aeris™ coating



Vertical airflow circulation

Horizontal airflow circulation

*Available only for wireless remote control.

Front blade, louver, and sweep functions are not available for MCX042-MCX060 standard models, nor for MCX536-MCX042 high-efficiency models.

Product specification 50Hz: high efficiency models

Model	Indoor Unit	Outdoor Unit	MCXS12GB5 TKS12LB5	MCXS18GB5 TKS18LB5	MCXS24GB5 TKS24LB5	MCXS30GB5 TKS30KB5	MCXS36GB5 TKS36KB5	MCXS36GB5 TKS36KB5	MCX042GB5 TKK042KB5	MCX042GB5 TKK042KB5	
Electrical Data	Power Supply	V/ph/Hz	220-240/1/50		220-240/1/50		220-240/1/50		380-415/3/50		
Performance Data	Nominal Capacity	Btu/h	13,100	18,900	26,000	30,100	37,100	37,300	40,900	40,900	
	Energy Efficiency Rating (EER)	Btu/h/W	11.68	11.85	11.10	11.42	11.03	11.58	11.88	11.88	
	Nominal Airflow	cfm	400	600	800	1,000	1,200	1,200	1,400	1,400	
Indoor Unit											
Expansion Device			Capillary Tube								
Fan Motor	Type		Permanent Split Capacitor								
	RLA/LRA	A	0.40/0.54	0.67/1.07	0.67/1.07	(0.68/1.18) x 2	(0.72/1.23) x 2	(0.72/1.23) x 2	(0.72/1.23) x 2	(0.72/1.23) x 2	
Accessories			Option								
Installed Position	Drain pump										
	Ceiling, Low wall		-	-	-	-	-	-	-	-	
Dimension	Floor		-	-	-	-	-	-	-	-	
	Height	mm	627	627	627	627	627	627	627	627	
	Width	mm	1,074	1,324	1,324	1,574	1,574	2,074	2,074	2,074	
	Depth	mm	234	234	234	234	234	234	234	234	
Weight		kg	30	34	37	48	69	69	70	70	
Outdoor Unit											
Compressor	Type		Rotary			Scroll					
	RLA/LRA		5.3/31.0	7.2/39.0	12.1/55.4	12.9/60.0	17.2/100.0	6.4/46.0	7.2/48.0		
Fan Motor	Type		Permanent Split Capacitor								
	RLA/LRA		0.54/0.93	0.88/1.79	1.03/1.79	1.03/1.79	1.03/1.79	1.03/1.79	1.03/1.79	(0.88/1.79) x 2	
Dimension	Height	mm	585	692	795	795	795	795	1,254	1,254	
	Width	mm	830	830	1,018	1,018	1,018	1,018	988	988	
	Depth	mm	330	330	360	360	360	360	350	350	
	Weight	kg	43	54	70	69	71	70	85	85	
Piping Connection Type			Flare Type								
Refrigerant Pipe Size	Liquid	in	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8	
	Suction	in	5/8	5/8	5/8	3/4	3/4	3/4	3/4	7/8	

- At ARI system rating conditions of 80°F - DB / 67°F - WB Indoor & 95°F - DB Outdoor.
- Rated for 25 feet (7.5 meters) of evacuated refrigerant piping.
- Outdoor unit's dimensions exclude the size of the mounting feet. For more detail, please see the drawing in the installation manual.

Product specification 50Hz: standard models

Model	Indoor Unit	Outdoor Unit	MCXS12GB	MCXS18GB	MCXS24GB	MCXS30GB	MCXS36GB	MCXS36GB	MCX042GB	MCX048GB	MCX060GB
Electrical Data	Power Supply	V/ph/Hz	220-240/1/50		220-240/1/50		220-240/1/50		380-415/3/50		
Performance Data	Nominal Capacity	Btu/h	12,000	18,000	24,000	30,000	36,000	36,000	42,000	48,000	60,000
	Nominal Airflow	cfm	400	600	800	1,000	1,200	1,200	1,400	1,600	2,000
	Indoor Unit										
Fan Motor	Type		Permanent Split Capacitor								
	RLA/LRA	A	0.40/0.54	0.39/0.53	0.62/1.41	(0.46/0.71) x 2	(0.46/0.71) x 2	(0.46/0.71) x 2	(0.70/1.20) x 2	(0.70/1.20) x 2	(0.70/1.20) x 2
Option	Optional electric heater	kW	2	2.5	3.5	4	5	5	6	7	7
	RLA	A	9.1	11.4	15.9	18.2	22.8	22.8	27.2	31.8	31.8
Residential Series			Option								
Accessories			Option								
Installed Position	Drain pump										
	Ceiling, Low wall		-	-	-	-	-	-	-	-	-
Dimension	Floor		-	-	-	-	-	-	-	-	-
	Height	mm	627	627	627	627	627	627	627	627	627
	Width	mm	1,074	1,074	1,324	1,574	1,574	1,574	1,824	1,824	2,074
	Depth	mm	234	234	234	234	234	234	234	234	234
Weight	kg	29	30	34	46	47	47	59	61	70	
Outdoor Unit											
Compressor	Type		Rotary			Scroll					
	RLA/LRA		5.3/29.0	8.5/43.0	10.8/59.0	14.2 / 85.0	15.8 / 79.0	5.8 / 43.0	10.0/59.0	10.0/59.0	10.0/74.0
Fan Motor	Type		Permanent Split Capacitor								
	RLA/LRA		0.43/0.62	0.54/0.93	0.88/1.79	0.88/1.79	1.03/1.79	1.03/1.79	1.03/1.79	(0.88 / 1.79) x 2	(0.88 / 1.79) x 2
Dimension	Height	mm	531	692	692	692	795	795	795	1,254	1,254
	Width	mm	700	830	830	830	1,018	1,018	1,018	988	988
	Depth	mm	250	330	330	330	360	360	360	350	350
	Weight	kg	41	54	60	61	79	79	88	87	92
Piping Connection Type			Flare Type								
Refrigerant Pipe Size	Liquid	in	1/4	1/4	3/8	3/8	3/8	3/8	3/8	3/8	3/8
	Suction	in	1/2	1/2	5/8	5/8	3/4	3/4	3/4	7/8	1 1/8

- At ARI system rating conditions of 80°F - DB / 67°F - WB Indoor & 95°F - DB Outdoor.
- Rated for 25 feet (7.5 meters) of evacuated refrigerant piping.
- Outdoor unit's dimensions exclude the size of the mounting feet. For more detail, please see the drawing in the installation manual.

Product specification 60Hz: standard models

Model	Indoor Unit	Outdoor Unit	MCXS12G1	MCXS18G1	MCXS24G1	MCXS30G1	MCXS36G1	MCX042G1	MCX048G1	MCX060G1	MCX060G1
Electrical Data	Power Supply	V/ph/Hz	230/1/60		230/1/60		230/1/60		230/3/60		
Performance Data	Nominal Capacity	Btu/h	12,000	18,000	24,000	30,000	36,000	42,000	48,000	60,000	60,000
	Nominal Airflow	cfm	400	600	800	1,000	1,200	1,400	1,600	2,000	2,000
	Indoor Unit										
Fan Motor	Type		Permanent Split Capacitor								
	RLA/LRA	A	0.49/0.53	0.56/0.62	0.56/0.69	(0.59/0.79) x 2	(0.59/0.79) x 2	(0.74/1.14) x 2	(0.70/1.10) x 2	(0.70/1.10) x 2	(0.70/1.10) x 2
Option	Optional electric heater	kW	2	2.5	3.5	4	5	5	6	7	7
	RLA	A	9.1	11.4	15.9	18.2	22.8	22.8	27.2	31.8	31.8
Residential Series			Option								
Accessories			Option								
Installed Position	Drain pump										
	Ceiling, Low wall		-	-	-	-	-	-	-	-	-
Dimension	Floor		-	-	-	-	-	-	-	-	-
	Height	mm	627	627	627	627	627	627	627	627	627
	Width	mm	1,074	1,074	1,324	1,574	1,574	1,824	1,824	2,074	2,074
	Depth	mm	234	234	234	234	234	234	234	234	234
Weight	kg	29	30	34	46	47	59	61	70	70	
Outdoor Unit											
Compressor	Type		Rotary			Scroll					
	RLA/LRA		5.2 / 29.0	8.6 / 50.0	10.8/59.0	14.1 / 78.0	15.1 / 81.0	24.3 / 131.0	24.3 / 131.0	30.1 / 175.0	20.7 / 128.0
Fan Motor	Type		Permanent Split Capacitor								
	RLA/LRA		0.49 / 0.56	1.25 / 1.53	1.25 / 1.53	1.25 / 1.53	1.25 / 1.53	1.25 / 1.53	(0.66 / 0.88) x 2	(0.66 / 0.88) x 2	(0.66 / 0.88) x 2
Dimension	Height	mm	531	692	692	692	795	795	1,254	1,254	1,254
	Width	mm	770	830	830	830	1,018	1,018	988	988	988
	Depth	mm	250	330	330	330	360	360	350	350	350
	Weight	kg	36	44	43	61	82	82	87	92	92
Piping Connection Type			Flare Type								
Refrigerant Pipe Size	Liquid	in	1/4	1/4	3/8	3/8	3/8	3/8	3/8	3/8	3/8
	Suction	in	1/2	1/2	5/8	5/8	3/4	3/4	7/8	1 1/8	1 1/8

- At ARI system rating conditions of 80°F - DB / 67°F - WB Indoor & 95°F - DB Outdoor.
- Rated for 25 feet (7.5 meters) of evacuated refrigerant piping.
- Outdoor unit's dimensions exclude the size of the mounting feet. For more detail, please see the drawing in the installation manual.



Ingersoll Rand (NYSE:IR) is a world leader in creating and sustaining safe, comfortable and efficient environments in commercial, residential and industrial markets. Our people and our family of brands— including Club Car®, Hussmann®, Ingersoll Rand®, Schlage®, Thermo King® and Trane®—work together to enhance the quality and comfort of air in homes and buildings, transport and protect food and perishables, secure homes and commercial properties, and increase industrial productivity and efficiency. We are a \$13 billion global business committed to sustainable business practices within our company and for our customers.

Trane has a policy of continuous product and product data improvement and reserves the right to change design and specifications without notice.
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