



**TRANE**

Uniform cooling for increased  
comfort with Trane's Cassette AC.

Be smart, be lazy.™



Cassette AC

Trane Cassette AC features



**All-copper components**

Guarantees long life of your AC



**Trapeziform copper pipes**

Enables efficient cooling



**360 degree airflow**

Uniform & efficient cooling



Trapeziform inner groove allows greater surface area for better heat exchange.





**TRANE**



### Turbo mode

Better air-throw and faster cooling



### In build drain pump

Lifts condensate water for easy drainage.



### 3 Dimensional screw fan

Less resistance, increased air volume, better heat exchange



#### Specification of Series: KS1 (Cassette AC)

Specification	Description	Model	TKT48KSTI	TKS36KSXI	TKR24KSXI	TKR18KSXI
Capacity	Cooling	Watts	14,068	10,551	7,034	5,275
	Cooling	BTU/Hr	48,000	36,000	24,000	18,000
	Compressor/Refrigerant	Type	Twin Rotary/R22	Scroll/ R22	Rotary/ R22	Rotary/ R22
Elec. Rating	Power Supply	Volt/Phase/Hz.	380V/ 50Hz/ 3Ph	220-240V~ 50Hz, 1Ph	220-240V~ 50Hz, 1Ph	220-240V~ 50Hz, 1Ph
	Power Input	Watts	4870	3940	2430	2110
	Running Current	Amps	9.0	17.2	10.6	9.2
Performance	EER/COP	W / W	2.89	2.68	2.89	2.50
	Indoor air flow (Turbo/Hi Mi/Lo)	CMH	2000/1700/1480	1950/1650/1400	1250/1050/900	1000/820/700
	Indoor Noise	dB	48	48	39	33
Features	Air Swing		Auto	Auto	Auto	Auto
	Speed Setting		3 Level	3 Level	3 Level	3 Level
	Display Type		Bulb	Bulb	Bulb	Bulb
	Memory Backup		Yes	Yes	Yes	Yes
	Sleep mode		Yes - Eco Mode	Yes - Eco Mode	Yes - Eco Mode	Yes - Eco Mode
	Dry Mode		Yes	Yes	Yes	Yes
	Auto Mode		Yes	Yes	Yes	Yes
	Child Lock		Yes	Yes	Yes	Yes
On/Off Timer		Yes	Yes	Yes	Yes	
Filters	Bacteria Filter		Yes	Yes	Yes	Yes
Weight & Dimensions	IDU Size (Net)	(WxHxD) mm	840x840x245	840x840x245	840x840x205	840x840x205
	Panel Size (Net)	(WxHxD) mm	950x950x55	950x950x55	950x950x55	950x950x55
	ODU Size (Net)	(WxHxD) mm	990x965x345	900x860x315	845x700x320	760x590x285
	IDU Weight (Net/Gross)	Kg	27/30.5	24.5/30	23/27	22.5/26
	ODU Weight (Net/Gross)	Kg	76/86	79/83	48/52	35/38

\*Specifications are subject to continuous upgrade and can change any time.  
\*\*All units tested at 52 deg ambient under varying power supply conditions.

**SMART CARE**

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Live assistance at  
[www.traneindia.com](http://www.traneindia.com)

