

TS SCREW AIR COMPRESSORS



Features:

- High levels of distinctive modular design and friendly operating system.
- Provide reliable operation, quiet running mechanism and easy maintenance.
- Versatile and users' friendly control system.
- High rigid structure with anti-noise and high efficient air circulation system design to ensure silent running and long-term operation capability.
- Easy to access to all related components, make trouble-shooting and general maintenance easy and inexpensive.

Specification		Model	TS-15-A	TS-22-S	TS-37-S
Suction Conditions	Pressure	1ATM	ATM	ATM	ATM
	Temperature	°C	2~40	2~40	2~40
Discharge Conditions	Pressure	kg/cm ² .G	8.5 10 13	8.5 10 13	8.5 10 13
	Temperature	°C	Environmental Temp + 12°C	Environmental Temp + 12°C	Environmental Temp + 12°C
Frequency		HZ	50	50	50
FAD		m ³ /min	2.0 1.9 1.6	3.4 3 2.4	5.9 5.3 4.5
Motor Output		kw(HP)	15kw(20HP)	22kw(30HP)	37kw(50HP)
Cooling			Air-cooled	Air-cooled	Air-cooled
Drive system			Belt drive	Belt drive	Belt drive
Air Delivery Connection			1"	1-1/4"	1-1/2"
dB (A)			70	70	74
Dimension LxWxH		mm	950x1020x1250	1100x920x1350	1200x1200x1650
Weight		kg	460	600	850

