



Telstar®

F Series Vacuum Pumps

Specifically Designed for Service of Air Conditioning and Refrigeration Systems

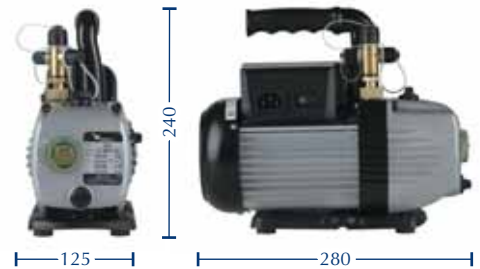
Telstar F Series vacuum pumps use an oil sealed rotary vane system (two stages), are manufactured with the latest technology and specifically designed for air conditioning and refrigeration service.

Design features:

- **New look:** A compact construction, simple design and easy operation.
- **Ergonomic handle:** Easy to carry and use.
- **Motor:** Thermally protected.
- **Integrated gas ballast valve:** Helps keep the pump oil clean for a longer time.
- **Oil forced lubrication:** Useful for long time operation.
- **Ant-suckback valve:** A safety feature prevents pump oil from being sucked into the system when the pump stops.
- **Fully tested:** Each pump is individually tested and inspected.



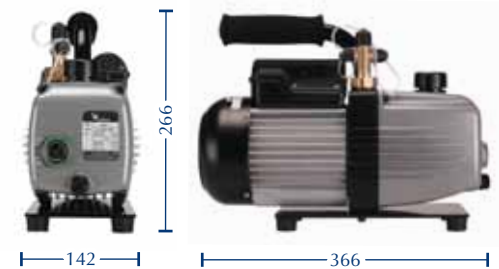
2F-3 vacuum pump* dimensions (mm)



* Standard version with 1/4" SAE suction port.



2F-10 vacuum pump dimensions (mm)



Specifications:

FEATURES	UNITS	2F-3	2F-10
Free air displacement at 50/60 Hz	m ³ /h	3/3.6	9/10.8
Number of stages		2	2
Factory vacuum rating	HPa/microns	0,03/25	0,03/25
Multi intake fittings (optional)		1/4" SAE	1/4" SAE 3/8" SAE 5/16" SAE
Nominal power	kW	0.18	0.37
Voltage 230V 50/60 Hz	rpm	2800/3360	2900/3500
Weight (with oil)	kg	7	12.5
Oil capacity	litres	0.3	0.5
Dimensions	mm	280x240x125	366x266x142

Triple Size Inlet**



** Only in 2F-10 model.



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