

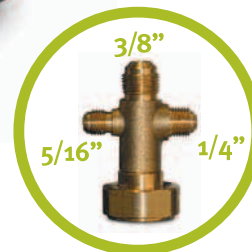
## 06 SERVICING VACUUM PUMP 2F-3



Oil sealed rotary vane vacuum pump (two stages), manufactured with the latest technology and specifically designed for air conditioning and refrigeration service.



- Exhaust
- Ergonomic handle
- Plug in porthole
- Multi intake fitting (1/4" + 3/8" + 5/16" SAE)
- On/ off switch
- Oil filling port
- Electrical motor
- Gas ballast
- Sight glass
- Base with rubber buffer
- Oil drain port



## design features

- New Look:** A compact construction, simple design and easy operation.
- Ergonomic handle:** Easy to carry and use.
- Motor:** Thermally protected. Capacitor protected in plastic enclosure. Independent cable.
- Integrated Gas ballast valve:** Helps keep the pump oil clean for a longer time.

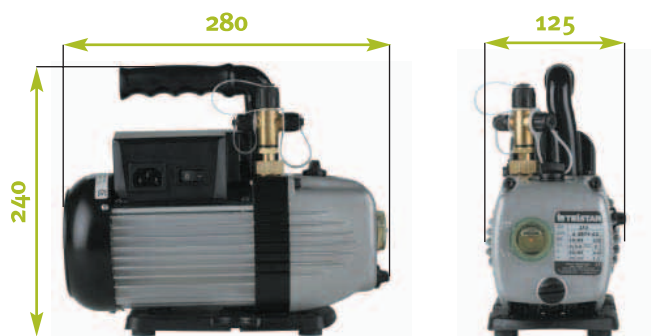
- Oil forced lubrication:** Useful for long time operation.
- Integral check valve:** A safety feature prevents pump oil from being sucked into the system when the pump stops.
- Fully tested:** Each pump is individually tested and inspected.

## specifications

FEATURES	UNITS	2F-3
Free air displacement at 50/60 Hz	m <sup>3</sup> /h	3/3.6
	cfm	1.8/2.1
Number of stages	-	2
Factory vacuum rating	microns	25
Intake fittings	-	1/4"SAE // 3/8"SAE // 5/16"SAE
Motor size	kW	0.18
Voltage 230V* 50/60Hz	rpm	2800/3360
Weight (with oil)	kg	7
Oil capacity	l	0.3
Part No.		HF 06 113

\*Standard 230 V, other electrical voltages (V) available upon request

### DIMENSIONS (mm)



## 06 SERVICING VACUUM PUMP 2F-7



Oil sealed rotary vane vacuum pump (two stages), manufactured with the latest technology and specifically designed for air conditioning and refrigeration service.



Ergonomic handle

Multi intake fitting (1/4" + 3/8" + 5/16" SAE)

On/Off switch

Gas ballast

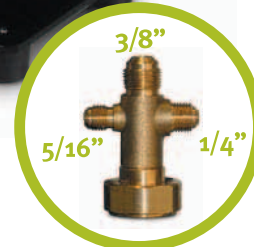
Exhaust and Oil filling port

Electrical motor

Sight glass

Base with rubber buffer

Oil drain port



## design features

- 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.

- Integral check valve: A safety feature prevents pump oil from being sucked into the system when the pump stops.
- Fully tested: Each pump is tested and inspected individually.

## specifications

FEATURES	UNIT.	2F-7
Free air displacement at 50/60 Hz	m <sup>3</sup> /h	6/7.2
	cfm	3.5/4.2
Number of stages	-	2
Factory vacuum rating	microns	25
Intake fittings	-	1/4"SAE // 3/8"SAE // 5/16"SAE
Motor size	kW	0.37
Voltage 230V* 50/60 Hz	rpm	2900/3500
Weight (with oil)	kg	12
Oil capacity	l	0.55
Part No.		HF 06 134

\*Standard 230 V, other electrical voltages (V) available upon request

### DIMENSIONS (mm)



## 06 SERVICING VACUUM PUMP 2F-10



Oil sealed rotary vane vacuum pump (two stages), manufactured with the latest technology and specifically designed for air conditioning and refrigeration service.



Ergonomic handle

Multi intake fitting (1/4" + 3/8" + 5/16" SAE)

On/Off switch

Gas ballast

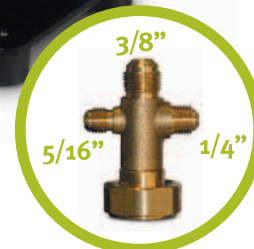
Exhaust and Oil filling port

Electrical motor

Sight glass

Base with rubber buffer

Oil drain port



## design features

- 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.

- Integral check valve: A safety feature prevents pump oil from being sucked into the system when the pump stops.
- Fully tested: Each pump is tested and inspected individually.

## specifications

FEATURES	UNIT.	2F-10
Free air displacement at 50/60 Hz	m <sup>3</sup> /h	9/10.8
	cfm	5.3/6.3
Number of stages	-	2
Factory vacuum rating	microns	25
Intake fittings	-	1/4"SAE // 3/8"SAE // 5/16"SAE
Motor size	kW	0.37
Voltage 230V* 50/60 Hz	rpm	2900/3500
Weight (with oil)	kg	12.5
Oil capacity	l	0.5
Part No.		HF 06 135

\*Standard 230 V, other electrical voltages (V) available upon request

### DIMENSIONS (mm)

