Servicing vacuum pump 2F-3

The lightest and fastest vacuum pump

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



- -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 lubrification: 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	UNITS	2F-3
Free air displacement at 50/60 Hz	m³/h	3/3,6
Number of stages	-	2
Factory vacuum rating	microns	25
Intake fittings	-	1/4" SAE
Motor size	kW	0,18
Voltage 230V* 50/60 Hz	rpm	2800/3360
Weight (with oil)	kg	7
Oil capacity	l	0,3
Noise level 50/60 Hz	dB	65/70
Low operation temperature	°C	5°
High operation temperature	°C	40°

^{*}Standard. Other voltages available upon request

DIMENSIONS (mm)





125

- tam)

manufactured by





TELSTAR INDUSTRIAL, S.L. CORPORATE HEADQUARTERS

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Servicing vacuum pump 2F-6

Specifically designed for air conditioning and refrigeration systems

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



- -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-6
Free air displacement at 50/60 Hz	m³/h	6/7.2
Number of stages	-	2
Factory vacuum rating	microns	25
Intake fittings	-	3/8"SAE
Motor size	kW	0.37
Voltage 230V* 50/60 Hz	rpm	2800/3360
Weight (with oil)	kg	15
Oil capacity	I	0.65
Noise level 50/60 Hz	dB	66/70
Low operation temperature	°C	5°
High operation temperature	°C	40°

^{*} Standard. Other voltages available upon request.

DIMENSIONS (mm)





manufactured by





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Servicing vacuum pump 2F-9

Specifically designed for air conditioning and refrigeration systems

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



- -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-9
Free air displacement at 50/60 Hz	m³/h	9/10.8
Number of stages	-	2
Factory vacuum rating	microns	25
Intake fittings	-	1/2"SAE
Motor size	kW	0.37
Voltage 230V* 50/60 Hz	rpm	2800/3360
Weight (with oil)	kg	15.5
Oil capacity	1	0.6
Noise level 50/60 Hz	dB	66/70
Low operation temperature	°C	5°
High operation temperature	°C	40°

^{*} Standard. Other voltages available upon request.

DIMENSIONS (mm)





manufactured by





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