JAVAC Oil Free Vacuum Pumps and Stations

lavac manufacture central vacuum stations to order and to the customer's specification. Typically they provide vacuum to bench mounted taps in the lab and are most efficient when centralised under-bench. The most commonly specified pump is the MPC260. This 8 head full Teflon pump can service up to 40x taps. The station features a 40 or 60 litre reservoir complete with vacuum gauge and controller for vacuum depth and differential. This provides substantial cost savings on equipment and power consumption.



VTS260 Vacuum Tank System (Oil Free)

	•
Displacement	litre/i
Jitimate pressure	mbar
Motor Power	watt
/oltage	volts
Veight	Kg
Dimensions	(w/d/
Connection	hose



JAVAC Vacuum Gauges

MODEL/PART No. 19800-SV/9882473 19801/9882474 19621/9882476 DV-150/9881862

VG-64/4503171

80mm (Bourdon type) 100mm (Bourdon type) 100mm (Capsule type) LED/Electronic Digital (Multi-scale)



260

<75 370

240

600x310x60 19_{mm}

Hoses and Fittings

We supply various hoses and fittings including high and ultra high vacuum flanges, gaskets and clamps.



HV32/5

HV68/5

VI00/4

TW100/5

T46/4



Econovac (Oil Free)

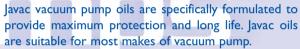
Displacement
Ultimate vacuum
Motor power 50hz
Voltage
Suction fitting
Weight
Pt/No

9.2 ltr/min m/bar <292 100 watt 240 volts hose 6mm Kg 2511C-06 2.3





Oils



Jltra low viscosity		
,		
ow viscosity		
Medium viscosity		
High viscosity		
Special protection		



Univac (Oil Free)

Displacement
Ultimate vacuum
Motor power 50hz
Voltage
Suction fitting
Weight
Pt/No

ltr/min	19
m/bar	<133
watt	125
volts	240
hose	8mm
Kg	5.3
2522C-06	



Oil Mist Exhaust Filter

lavac LF series oil mist filters can fit most makes of rotary vacuum pump and are designed to be self-draining with replaceable coalescing elements. Oil mist filters are recommended for rotary vacuum pumps and eliminates any mist that vents from the exhaust of the pump when in use. For specific fitments refer to price list.







Vacuum and Pressure Leak Detector.

The Whisper is an ultrasonic leak detector capable of finding small leaks in hoses and pipe work. It can be tuned to eliminate background noise and can identify various other high-pitched noises including fan and bearing noise.



Displacement Ultimate vacuum Motor power 50hz Voltage Suction fitting Weight Pt/No



