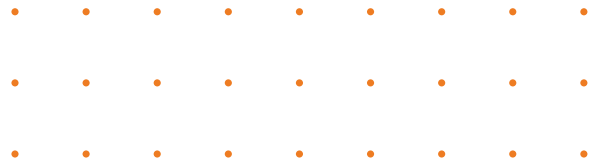


OIL **Series**



**Industrial Vacuum Cleaners
for Oil, lubricants and swarf**

OIL Series

FOR OIL, LUBRICANTS AND SWarf



OIL 2L

HIGHLIGHTS

- Machines specifically designed and specialized to vacuum oil and lubricants, and mixtures of swarf and coolants
- Essential equipment for all metal lathing and machining operations, as well as computer numerical control centers (CNC)
- Designed to separate swarf from oil and lubricants, to recycle and re-use
- Structural resistance to withstand exposure to corrosive oils and abrasive particles



Oil-resistant components and structure will resist against corrosion caused by industrial oils and lubricants.



OIL Series

FOR OIL, LUBRICANTS AND SWarf



OIL 2 XL



OIL 40 XL

SPECIAL FEATURES



All-steel frame and structure to resist against abrasion and physical stress.



Evacuation pump (models OIL 2 XL – OIL 40 XL) empties the liquid contents of the tank into the desired container to be recycled and re-used.



Steel swarf separator (OIL 2L) separates solid components from the liquid, to be sent directly for disposal or recycling.



Mechanical float device (OIL 2L) closes off vacuum channel when the liquid in the tank rises to its maximum level. Electronic float device also available (OIL 2 XL, OIL 40 XL).



Drain pipe to facilitate emptying operations.

OIL Series

FOR OIL, LUBRICANTS AND SWARF



SUPPLIED FILTERS AND ATTACHMENTS

	Code	Model	DESCRIPTION
	417434	OIL 2 XL OIL 40 XL	Swarf separator filter - nylon
	430722	OIL 2 L	Cylindrical filter - polyester
	400579	OIL 2 L	Inlet reducer cuff 70 > 50
	221075	OIL 2 L	Swarf separator kit

TECHNICAL SPECIFICATIONS

		OIL 2 L	OIL 2 XL	OIL 40 XL
Code		104910	104911	104913
Voltage-Frequency	V-phase-Hz	230-1-50/60	230-1-50/60	400-3-50
Power (motors) - max	W - hp	2400	2400	3000 - 4 hp
Power (pump)	W	n/a	750	750
Nr. of motors/turbines		2 motors	2 motors	1 turbine
Motor/turbine type		2-stage bypass	2-stage bypass	Coaxial induction
Vacuum power	mm H ₂ O	2500	2500	3200
Air flow	m ³ /h	430	430	350
Liquid level detection system		Mechanical	Electronic	Electronic
Pump pressure - max	bar	n/a	6	6
Pump flow rate - max	l/m	n/a	30	30
Protection class	IP	IPX4	IPX4	IPX4
Noise level	dB	71	71	71
Machine dimensions	cm	66x92x131	74x86x168	66x124x168
Packaged dimensions	cm	70x92x180	70x92x180	70x130x180
Net weight	kg	89	86	168
Gross weight	kg	105	102	190

ON DEMAND

STAINLESS
AISI 304
STEEL

ALL MODELS ALSO
AVAILABLE WITH UPPER &
LOWER STAINLESS STEEL
TANKS (BY REQUEST)

For all other optional filters and attachments, please see pag. 65