



CA oil



CA Oil: industrial vacuum cleaners for oil, lubricants and swarf

The CA Oil vacuum cleaners range have been designed to vacuum oil and lubricants and swarf and coolants mixtures. These vacuums are essential for all metal lathing and machining operations, as well as numerical controls centres (CNC).

CA Oil vacuums are able to separate shavings from oil and lubricants, so they can be recycled and reused. In addition, they have great structural resistance against exposure to corrosive oils and abrasive particles.

CA Oil vacuum cleaners are particularly recommended for environments in the industrial, automotive, logistics, transport and artisan sectors.

KEY FACTORS OF THE CA OIL:

- Vacuum cleaners specifically designed and specialized to vacuum oil, lubricants and mixtures of swarf and coolants.
- Vacuum cleaners designed to separate shavings from oil and lubricants, so they can be recycled and reused.
- The structure of the vacuum cleaners of the CA Oil range is resistant against exposure to corrosive oils and abrasive particles.
- Frame and structure are realized entirely in steel to resist against abrasion and physical stress.
- The coaxial induction turbine of CA Oil 40 XL provides powerful suction, continuous duty, a long life and does not require maintenance.



MODELS

CA Oil 2L

Tank capacity: 100 l
Type: industrial WET & DRY
Suction: motor

CA Oil 40 XL

Tank capacity: 120 l
Type: industrial WET & DRY
Suction: turbine

Details that matter



EVACUATION PUMP

The evacuation pump of the **CA Oil 40 XL** vacuum cleaner empties the fluid content of the tank in the desired container to be recycled and reused.

SWARF SEPARATOR
The swarf separator of the **CA Oil 2 L** separates the solid components from the liquid, so that they can be sent directly to disposal or recycling.



FLOAT

The **CA Oil 2 L** mechanical float device blocks the suction when the liquid in the tank reaches the maximum level. The **CA Oil 40 XL** is equipped with an electronic floater.

DRAIN HOSE
The drain hose facilitates emptying operations.



REFERENCE SECTORS



Industrial



Handicraft



Automotive



Logistics



Transport

Available kits and accessories for CA Oil



217182 Antistatic kit - Ø40 mm
CA Oil 2 L 109905



217183 Antistatic kit - Ø50 mm
CA Oil 2 L 109905 CA Oil 40 XL 109906



401008 Hose: Oregon - polyurethane, antistatic, oilproof - Ø40 mm
CA Oil 2 L 109905 CA Oil 40 XL 109906



401009 Hose: Oregon - polyurethane, antistatic, oilproof - Ø50 mm
CA Oil 2 L 109905 CA Oil 40 XL 109906



400997 Hose: Evaflex - polyurethane, antistatic, oilproof - Ø50 mm
CA Oil 2 L 109905 CA Oil 40 XL 109906



412509 Hose: Steel - Ø40 mm
CA Oil 2 L 109905



426769 Hose: Steel - Ø50 mm
CA Oil 2 L 109905 CA Oil 40 XL 109906



430722 Cylindrical filter - polyester
CA Oil 2 L 109905



417435 Pre-filter nylon with non-stick surface
CA Oil 2 L 109905



445659 Pre-filter - polycarbonate with non-stick surface
CA Oil 2 L 109905



417434 Shaving separator filter - nylon
CA Oil 40 XL 109906



400579 Reductor 70 > 50 steel
CA Oil 2 L 109905



400582 Reductor 70 > 50 inox steel
CA Oil 2 L 109905



221075 Shaving separator basket kit
CA Oil 2 L 109905

Legend

• standard ◊ optional

TECHNICAL DESCRIPTION		CA Oil 2 L	CA Oil 40 XL
Voltage-frequency	V-fase-Hz	230-1-50/60*	400-3-50*
Power	W-Hp	2400	3000-4
Motor	n./tipo	2/double stage bypass	Coaxial induction
Water lift	mmH ₂ O/inchH ₂ O	2500/98,42	3200/125,98
Airflow	l/s / gal/s	430/113,59	350/92,46
Tank capacity	l/gal	100/26,41	120/31,7
Type of collection	m/inch	Tank + Chip separator	Tank + Chip separator
Noise level	dB	71	71
Dimensions (Lxhxw)	mm/inch	920x1310x660/36,22x51,57x25,98	1240x1680x660/48,81x66,14x25,98
Weight	Kg/lbs	89/196,21	168/ 370,37
Evacuation pump	W	-	750

*other voltages available on request



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Comac S.p.A. org. cert. ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, SA 8000:2014

