



CO30s

**Industrial, three-phase Vacuum Cleaner
high-productivity and compact size**



CA30S

Very powerful industrial three-phase Vacuum Cleaner High manoeuvrability for applications requiring frequent movement in narrow spaces

Three-phase vacuum cleaner for professional use with coaxial turbine in cast aluminium. A reliable machine designed for continued use and tough tasks. It is

suitable for several industrial sectors, such as the ceramics chemical, engineering and the textile sectors.





CA30S, manoeuvrability and high productivity

Coaxial turbine in cast aluminium with one rotor. Thanks to its powerful suction vacuum, it is especially suitable for vacuuming dust, particulate, swarf or chippings of whatever nature and liquids of any density.

Thanks to its small size and to its rotating system, it can be easily manoeuvred in narrow spaces. A vacuum cleaner with the size and manoeuvrability of a commercial machine but having the performance of an industrial machine.



Tank with 80 litre capacity

Large stainless steel tank with 80 litre capacity. Fitted with handles for easy transport and emptying.



The large size wheels provide excellent manoeuvrability



Excellent manoeuvrability thanks to two castor wheels (with parking brake) in addition to two fixed wheels



CA30S features a wide range of accessories for specific applications



Easy Maintenance

Easy access to the filter for maintenance

TECHNICAL DESCRIPTION		CA30S
Voltage	V/Hz	400/50-60
Motor (No.)	-	1
Turbine (No.)	-	1
Stages (No.)	-	Single-stage
Rated power/Max power	W/HP	2900/4
Suction vacuum	mm/H ₂ O-mBar-kPa	3200-320-32
Air flow	l/m ³ /h	5800-350
Total tank capacity	l	100
Usable tank capacity	l	80
Cable length	m	10
Tank capacity	l	80
Filter surface area	cm ²	4330
H.E.P.A. filter	cm ²	(optional)
Suction outlet diameter	mm	50-40
Motor degree of protection	IP	X4

	Dust	Liquids	Tank material	Cyclonic system	Manual filter shaker	Wheels Ø mm	Standard filters	Machine weight kg	Machine dimensions mm L x H x W
CA30S	•	•	Stainless steel	-	-	250 100	Polyester	88 Kg	940 1010 610