



The power unit with the largest number of imitation attempts.

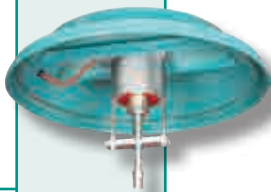
Dimensions cm 40x54x161  
inch 15.7x21.3x63.3"

Central vacuum cleaner in steel painted in epoxy powder with three-phase turbine powered by induction (without brushes), side channel without transmission and with magnetic-thermal motor safety switch, electronic inverter for steady control of turbine performance, removable dust container, built-in 12 Volt inlets control and vacuum gauge, manual filter shaking device, built-in utility valve, double-cyclone pre-filter chamber, control panel, industrial filter of special cloth with high withholding performance, connections for linkage at piping network, CE certification, IP54 safety degree.



## Optional

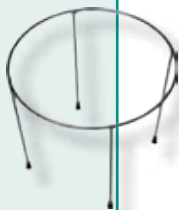
Automatic self-cleaning filter device  
code IS91



Teflon® Filter, class "C"  
code ER244



Bag stretcher  
code 24-640



Disposable plastic bag  
code ER628



### FOR ONE OPERATOR

#### Super Compact 2,2 - THREE-PHASE

code 6406

Motor power	Kw	2,2
Voltage requirement	V	380-400
Motor rotation	rpm	2880
Suction power max	mbar 320	inch H <sub>2</sub> O 128"
Airflow max	m <sup>3</sup> /h 270	CFM 106
Airflow @ 140 mbar	m <sup>3</sup> /h 180	CFM@56" 106
Airwatt @ Ø32mm	W	638
Volume filter chamber	l 70	gallons 18,5
Dust receptacle capacity	l 40	gallons 10,56
Filter surface	cm <sup>2</sup> 5.700	sq. inch 884
Sound level	dB	67
Weight with packaging/net kg	kg 99/89	pound 200/180

### FOR TWO OPERATORS

#### Super Compact Turbo 4,5i - 3-PHASE

with electronic inverter

code 6408

Motor power	Kw	4,5@50Hz
Voltage requirement	V	380-400
Suction power max	mbar 360	inch H <sub>2</sub> O 144"
Motor rotation	rpm	2170-5000
Airflow max	m <sup>3</sup> /h 5200	CFM 307
Airflow @ 140 mbar	m <sup>3</sup> /h 150-450	CFM@56" 88-265
Airwatt @ Ø32mm	W	825
Volume filter chamber	l 70	gallons 18,5
Dust receptacle capacity	l 40	gallons 10,56
Filter surface	cm <sup>2</sup> 7.100	sq. inch 1,100
Sound level	dB	68
Weight with packaging/net kg	kg 108/99	pound 238/218