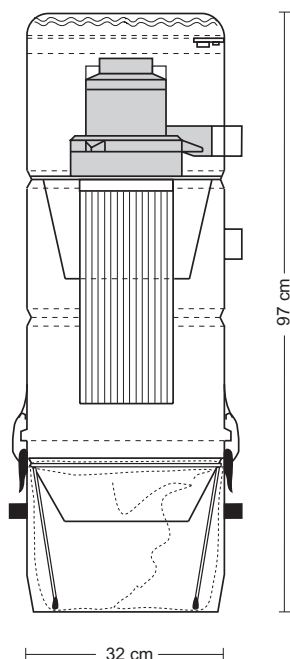




**NEW**



Muffler  
code ER270

## Spare parts

### code NAOS 8000

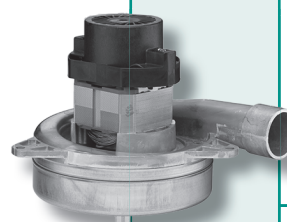
Central vacuum cleaner in painted sheet steel and varnished with epoxy powder, removable dirt canister, built-in 12 Volt inlets control, double cyclone, silenced motor compartment, fuse, cartridge filter in polyester, connections for linkage to piping network, external silencer, fixing bracket for wall mounting, bag stretcher with 2 disposal plastic bags, CE certification.

### Approximate application

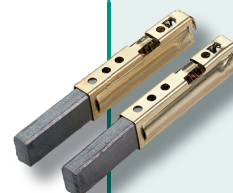
Surface	m <sup>2</sup> 120-250	sq. foot 1,300-2,700
or length of tubing	m 50 ca	yard 55
Maximum no. of inlet sockets	no.	5-9

### Technical data

Motor power	Kw	1,8
Turbine stages	no.	2
Voltage requirement	V	230
EC Safety degree		IP44
Suction power max	mbar 303	H <sub>2</sub> O lift 121"
Airflow max	m <sup>3</sup> /h 216	CFM 128
Air watts @ Ø32mm	W	652
Cyclonical separator	no.	2
Filter surface	cm <sup>2</sup> 10.250	sq. inch 1,588
Fabric of framework		Metal/ABS
Dust receptacle capacity	l 25	gallons 7
Dimensions	cm 97x32Ø	inch 38,1"x12,6"Ø
Sound level	dB	61
Weight with packaging/net	kg 22,5/17,5	pound 49/38



Motor  
code ER721



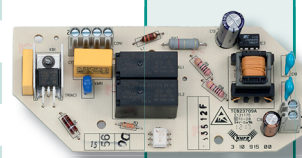
Carbon brushes  
code ER685



Cartridge filter  
in polyester  
code ER611



Disposable plastic bag  
code ER627



Printed circuit board  
code ER901