



V30 Central Vacuum Cleaner

Description

- Powerful unit with a low noise level
- Bag filter with optional use of cyclonic separation
- Self cleaning filter
- 2-step capacity control
- HEPA-filter – alternative when exhaust to the open is not possible



Quiet running model with high suction. Suitable for most domestic and smaller industrial buildings. A modern central vacuum unit with efficient bag filter for hygienic emptying. Alternatively cyclonic separation can be used. A self cleaning filter protects the motor and avoids spreading of dust out of the building. Install the vacuum unit in secondary room, i.e. laundry room, store room or similar. The unit is also approved for installation in wet rooms in accordance with IPX4. Discharge air is normally led to open, but a HEPA-filter can be applied where exhaust to the open is not an option. Simple and flexible installation with optional connection to pipe system from both sides.

Dust canister	litre	31
Dust bag*	litre	23 (disposable)
Sound level	dB(A)	68
Dimension pipe	mm	Ø50,8 (2")
For connection to mains supply	M	-2.5m cable with plug

*Alternative cyclonic separation without use of dust bag can be used

Motor

Air watts	W	620
Vacuum (max)	mmVs	2 880
Airflow	l/s	57
Current (power)	A	6,5
Cooling		"Through flow"

Accessories



Base Attachment Kit
11,5mt



HEPA-filter V20 & V30



Outdoor grill small discharge



Power Nozzle



Separate canister



Vac Pan



RS 1 inlet kit



RS 2 inlet kit



RS3 inlet kit



SD silencer

Technical data

Parameter	Value	Unit
Voltage	230	V
Frequency	50	Hz
Phase	1	~
Power	1 650	W
Control Signal	24 V	
Recommended fuse	10	A
Weight	7,9	kg

Dimensions

