

Vacuum Centres VZ

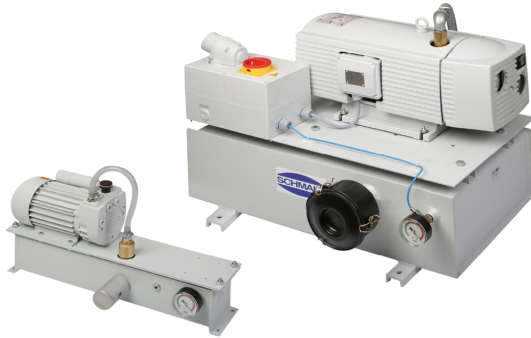
Suction rate from 4 m³/h to 165 m³/h



Suitability for Industry Specific Applications

Applications

- Vacuum centre for use wherever there is a demand for high performance, safety and reliability



Vacuum Centres VZ

Design

- Vacuum centre, consisting of vacuum pump, vacuum reservoir, safety non-return valve, filter and manometer
- Motor protection switch and vacuum regulated motor switch (adjustable) available as options
- Coating RAL 7035

Product Highlights

- Complete solution with pump, reservoir, manometer, filter and control (optional)
- Dry-running pump or oil-lubricated version for vibration-free operation and continuous output
- Vacuum reservoir secures workpiece in case of leakage or power failure
- Automatic energy saving function (optional) enables cost-saving continuous operation

Designation Code Vacuum Centres VZ

VZ	-	TR	-	40	-	AC3	-	50	-	GMS
1		2		3		4		5		6

1 – Abbreviated designation

Code	Version
VZ	VZ

2 – Pump type

Code	Type
OG	Oil-lubricated
TR	Dry-running

3 – Performance class

Code	Suction rate in m ³ /h
4...165	4 to 165

4 – Supply voltage

Code	Type
AC	Single-phase
AC3	Three-phase

5 – Reservoir volume

Code	Volume in l
5...200	5 to 200

6 – Product addition

Code	Type
MS	Motor protection switch
GMS	Vacuum regulated motor protection switch

Vacuum centre VZ is delivered as a ready to connect product.

Available spare parts: replacement cartridge for air cleaner, replacement cartridge for oil filter

Vacuum Centres



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Suction rate from 4 m³/h to 165 m³/h

Available accessories: filter cartridge for vacuum reservoir