



Model Number: 9.988-907.0

Karcher IVR 100/16 Pp Pneumatic HEPA Industrial Vacuum Cleaner 9.988-907.0 GTIN
4054278454474

Manufacturer: Karcher Pressure Washing

Karcher IVR 100/16 Pp Pneumatic HEPA Industrial Vacuum Cleaner 9.988-907.0

The IVR 100/16 Pp series includes a long-lasting filter for non-stop operations in high volumes. HEPA filtration is available and can keep sensitive debris in place.
4054278454474

Unmatched performance coupled with tremendous value is what the IVR 100/16 Pp series delivers. This air-operated vacuum can be operated with mobility or can be used in a continuous, fixed process application. Its outstanding performance allows the operator to utilize fifty feet or more of vacuum hose, allowing tasks to be completed far away from the vacuum. With its lack of moving parts, the IVR 100/16 Pp can deliver years of dependable service. Available with a HEPA filter (standard) and a 26 gallon collection container, the IVR 100/16 Pp is the answer when electric powered industrial vacuums are not desired.

Technical data

Air flow (cfm)
79 / 79

Vacuum (inH2O)
201

Container capacity (gal)
26.4

Filter area (ft²;)
 51.1

Inlet diameter
 ID / 50

Accessory diameter
 ID / 40

Sound pressure level (dB(A))
 70

Weight (lbs)
 306

Dimensions (L x W x H) (in)
 36 x 30 x 74

Brochure
 Manual

Equipment: Carpet Cleaning Machines > Vacuum Cleaners > HEPA Concrete Dust Slurry Hazmat Vacuums >

Prorestore Microban Mediclean QGC Germicidal Cleaner Concentrate MINT
4/1 Gallon CASE Chemspec 221592905
Only use 2 oz per gallon to make a EPA Registered disinfectant to use with
this machine.
Super economical.

Replacement Parts

Main pocket filter, 1,75m²; (category M) - [9.981-680.0]

Optional

Clean Storm HEPA Concrete Grinder Dust Slurry and Air Duct Vacuum
Extractor Collector Triple Vacuum Motors 5 Stage Filter System Wet/Dry Shop Vac
335CFM 20230111

price match mscdirect.com/ product/details/16617623 6805
..!>-->

Availability: This product was added to our catalog on Wednesday 01 April, 2020