

SCHEDA TECNICA

WD AIR INDUSTRIAL VACUUM

ASPIRATORI INDUSTRIALI AD ARIA COMPRESSA

WD AIR is an **industrial vacuum cleaner** powered by **compressed air** from the **Depureco line**, for the **suction of liquids**, even if dirty with debris and light sludge. This **vacuum cleaner for liquids** is equipped with **two ejectors** which, working in parallel, guarantee **maximum performance**. Each ejector is adjustable to provide **more airflow** or **more depression** depending on the application. Depureco's **WD AIR industrial vacuum** is equipped with two **bag filters**, one in **polyester** or one in **polypropylene** to be used, depending on the application, to **separate the solid material vacuumed from the liquid**. The capacity of the **container** of this unit is 130 Lt, allowing you to easily **vacuum large quantities of material** and be able to **discharge** it just as simple thanks to the **drain** located at the bottom of the container. A transparent tube is mounted on the front in order to check the **level of the liquid inside the industrial vacuum**. A float can be arranged in the container to **vacuum in total safety**.



CAPACITÀ
130 Lt

HIGHLIGHTS



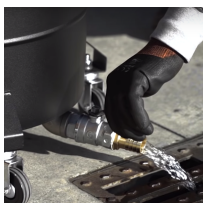
SUCTION UNIT

The vacuum cleaner is equipped with a Venturi pipe. This generates a remarkable vacuum without any mechanical or electrical components.



FILTERING ELEMENT

The filtration is guaranteed by an M class polyester filter. The star shape enables air to flow through the filter even when it is dirty. The fabric of the filter is classified as M Class (BIA | EN 60335-2-69). This means that all particles till 1 micron are stopped by the filter so as to protect the suction unit and the operator around the vacuum cleaner.



DISCHARGE SYSTEM

Discharge happens by gravity. At the bottom of the machine is installed a valve which ensures easy discharge of the liquids and particles collected inside the bin.

DATI TECNICI

MOTORE

Tipologia	Venturi pipe
Massimo vuoto	500mBar
Massima portata d'aria	250m3/h
Livello di rumorosità	78dB(A)
Pressione richiesta	6 - 8
Aria richiesta	2.500

FILTRO PRIMARIO

Tipologia	bag
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MACCHINA

Bocca aspirante	80Ø mm
Dimensioni	660 x 800mm
Altezza	1.200mm
Peso	62Kg

OPZIONI

ALTRE OPZIONI



BX
Contenitore in acciaio INOX AISI 304



GRD
Messa a terra