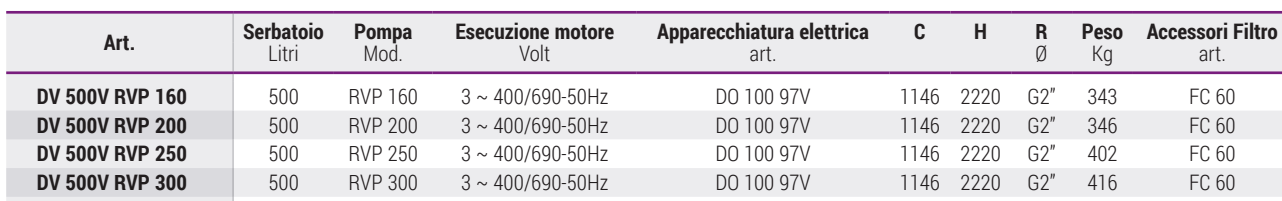




DEPRESSORI VERTICALI DV 1000V ...



DEPRESSORI VERTICALI DV 1000V ...

The technical drawing illustrates the DV 1000V vertical vacuum pump assembly. It includes a front view on the left and a side view on the right, both showing the pump unit, a vertical storage tank, and associated components. Dimensions are provided in millimeters.

Front View Dimensions:

- Overall width: 1060 mm
- Base width: 480 mm
- Base offset: 150 mm
- Height of pump unit: 300 mm
- Tank diameter: Ø800 mm

Side View Dimensions:

- Overall height: H
- Height from base to pump unit: 600 mm
- Height from base to tank bottom: 800 mm
- Base width: 300 mm
- Overall width: 1950 mm

Component Labels:

- Vuolometro Art. 09 03 10
- Apparecchiatura elettrica
- Valvola di intercettazione vuoto Art. 13 09 10
- R
- Rubinetto per scarico condensa Art. 13 05 10
- Vacuostato digitale Art. 12 40 10
- Pompa per vuoto

A small inset image in the top right corner shows the assembled unit with a red motor and a blue tank.

Art.	Serbatoio Litri	Pompa Mod.	Esecuzione motore Volt	Apparecchiatura elettrica art.	C	H	R Ø	Peso Kg	Accessori Filtro art.
DV 1000V RVP 200	1000	RVP 200	3 ~ 400/690-50Hz	DO 100 97V	1334	2480	G3"	384	FC 80
DV 1000V RVP 250	1000	RVP 250	3 ~ 400/690-50Hz	DO 100 97V	1334	2480	G3"	451	FC 80
DV 1000V RVP 300	1000	RVP 300	3 ~ 400/690-50Hz	DO 100 97V	1334	2480	G3"	465	FC 80

Rapporti di trasformazione: N (newton) = Kg x 9.81 (forza di gravità); $\text{inch} = \frac{\text{mm}}{25.4}$; $\text{pounds} = \frac{\text{g}}{453.6} = \frac{\text{Kg}}{0.4536}$ Adattatori per filettature GAS - NPT disponibili a pag. 1.134