



RONDA® Vacuum Cleaner

Model 330

80.26.2545



RONDA® 330 is a compact and very robust vacuum cleaner with built-in pump with level sensor for automatic start intended for continuous operation and pumping out of the liquid collected.

The machine is suitable for vacuuming large quantities of both clean water and dirty water from floods.

Suited for disaster restoration services, emptying of vats, cleaning of basins, draining of cellars, and within the construction trade etc.

RONDA® 330 filters the liquid collected in the filter sack, and particles larger than 0.5 mm are retained, while the rest is pumped on. The filter sack can be emptied and reused.

TECHNICAL DATA

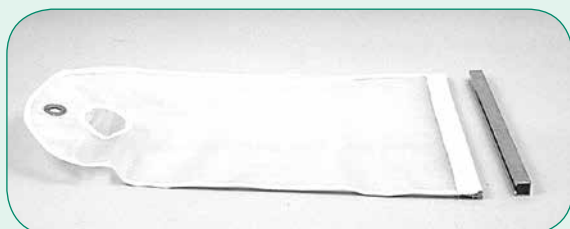
By-pass motor A 40	1000 W
Voltage	230 V
Power outlet, max.	480 W
Data of the installed motor:	
- Vacuum, max. (per motor)	2200 mm/WC 21 kPa
- Air flow, max. (per motor)	53 l/sec. 191 m³/h
Noise level (ISO 11201)	<70 dB(A)
* Suction power, max. (P2) based on IEC 60312)	285 W
Collection capacity (bag/container)	-/42 l
Pre-filter	0.34 m²
HEPA-filter	- m²
Height	815 mm
Width	440 mm
Length/depth	425 mm
Weight without accessories	20 kg
Container coupling	ø 50 mm
Length of supply cable	8 m
Collection capacity, liquid	30 l
Head, pump	7.5 m
Quantity of water, pump	187 l/min.
Discharge pipe stub	5/4 inch

* Data of the vacuum cleaner with 4 m ø 38 mm hose

- Submersible pump in stainless steel
- Handy, compact and easy to manoeuvre
- Strong trolley frame
- Powerful suction motor
- Low noise level



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STANDARD ACCESSORIES:

40 mm professional's set	80.33.4016
1 Plastic hose, ø 38 mm - 4 m	84.54.3809
2 Complete tube with bend.....	80.52.2160
3 Crevice nozzle.....	80.34.4000
4 Round brush	80.34.4001
5 Upholstery nozzle	80.34.3604
6 Plastic adapter	80.34.4002
7 Floor nozzle V-370	84.38.3621

STANDARD FILTRE:

Filter sack, #0.5 mm	84.67.4025
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OPTIONAL EXTRAS:

Drainage hose, flat ø 32 mm.....	84.54.0004
5/4 Geka coupling with swivel joint and fastener	85.95.4700
5/4 Geka coupling with swivel joint (for connection of extra hose).....	85.95.0015
Hose clamp for above.....	83.97.4761

