



RONDA® Negative Pressure Unit

Model NPU 600

80.29.0016



RONDA® NPU 600 is designed for high durability and minimal interference from the operator. The RONDA® NPU 600 is the first in a new generation of NPUs based on a cylindrical filter system.

The cylindrical filter system has a larger filter area, which results in:

- Lower pressure drop across the filter and greater air flow
- Longer intervals between filter change
- Longer service life of filters

The NPU is built around a powerful radial fan to ensure a high air flow, even when the filter is blocked. The fan housing is made of strong, impact-resistant thermoplastic. The robust tubular frame is designed to protect the air cleaner and ensure easy handling and transport. It is equipped with a yellow lamp for 70 % blocked filter. Available with non-return flap which prevents backflow of toxic gases.

In connection with renovation, demolition, painting, etc. the negative pressure unit is well qualified for everybody who wants to:

- Remove health hazardous dust from breathing air
- Minimize the need for cleaning
- Prevent spread of dust outside the work area

TECHNICAL DATA

Air flow, max.	600	m ³ /h
Power input	155	W
Voltage	230	V
Noise level	<70	dB
Pre-filter, G4	0.36	m ²
HEPA filter, H13	9.2	m ²
Height	485	mm
Width	440	mm
Length	525	mm
Weight	13.5	kg
Outlet	ø 125	mm
Cable length	8	m

The data of the machine is without evacuation hose.

- Simple and dust free filter change
- Longer intervals between filter changes
- Easy to use and handle
- Low noise level
- Warning lamp for 70 % blocked filter
- HEPA filter, H13 (EN 1822-1)

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STANDARD ACCESSORIES:

- 1 HEPA filter, H13 84.67.5096
- 2 Pre-filter, G4, 3 units/packet..... 84.67.1250
- 3 Coupling for extraction hose..... 83.97.0060



OPTIONAL ACCESSORIES:

- 1 Non-return flap, ø125 mm 83.97.0062
- 2 Extraction hose, ø125 mm, 6 m 84.54.1250

