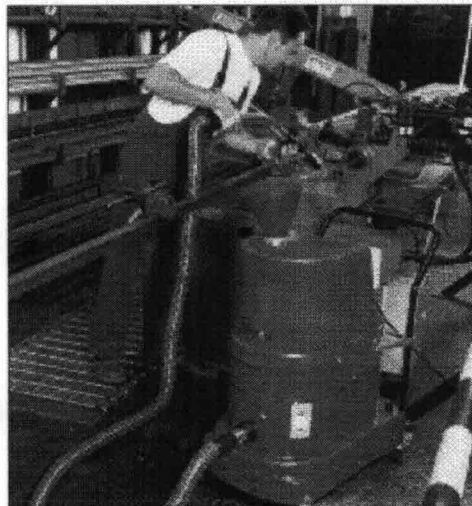
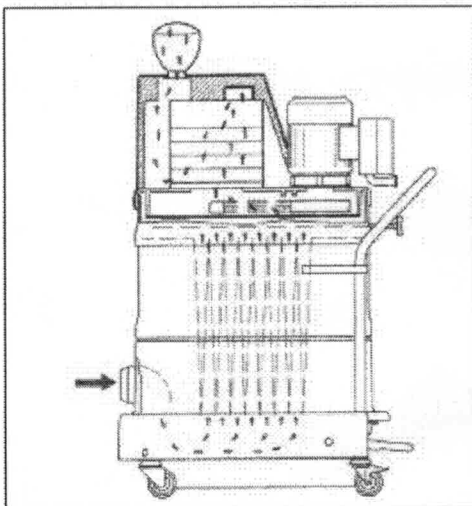


# Continuous duty for all applications



Foot lever actuated dust pan

- composite housing, Impact and corrosion resistant
- modular casing construction, easy to modify and upgrade
- compact in size  
L 34"/850 x W 20.5"/520 x H 34.8"/870 mm
- very maneuverable
- inclusive sound suppression
- designed for continuous duty
- oversized filter, extended duty cycle

	DS 1150	DS 1220	DS 1400	DS 1750
Motor (kW) / (H.P.)	1,5	2,2	4,0	7,5
Voltage (Volt)	400	400	400	400
Vacuum (mm WC) / (Hg")	1.800	2.060	2.130	3.300
*Volume (m <sup>3</sup> /h) / (CFM)	260	270	410	490
Filter area (m <sup>2</sup> ) / (ft <sup>2</sup> )	1,2 / 2,6	1,2 / 2,6	1,2 / 2,6	2,6
Filter loading factor (m <sup>3</sup> ·m <sup>-2</sup> ·h <sup>-1</sup> )	216 / 100	225 / 104	(342 *) / 158	188
Weight (kg) (1.2/2,6 m <sup>3</sup> )	63 / 77	66 / 80	97 / 93	100 / 114

\*) Air volume measured with 10' hose and coated filter  
1,5 kW (2,0 H. P.) and 2,2 kW (3 H. P.) available in single phase

\*) Filter loading factor based on 200 m<sup>3</sup>/h<sup>-1</sup>·h

- Available in accordance with EN 60335-2-69 as industrial vacuum cleaner and dust extractor/industrial vacuum in dust categories L, M and H
- Available in accordance with ATEX 100a as dust explosion protection in dust categories M and H
- Available in accordance with ATEX 100a as gas explosion protection in dust categories L, M and H

**Ruwac**  
Industriesauger GmbH

Westhofeler Str. 25  
49328 Melle-Riemsloh

Telefon: 0 52 26 - 98 30-0  
Telefax: 0 52 26 - 98 30-44

web: www.ruwac.de  
e-mail: ruwac@ruwac.de



14 123-002-02 2004