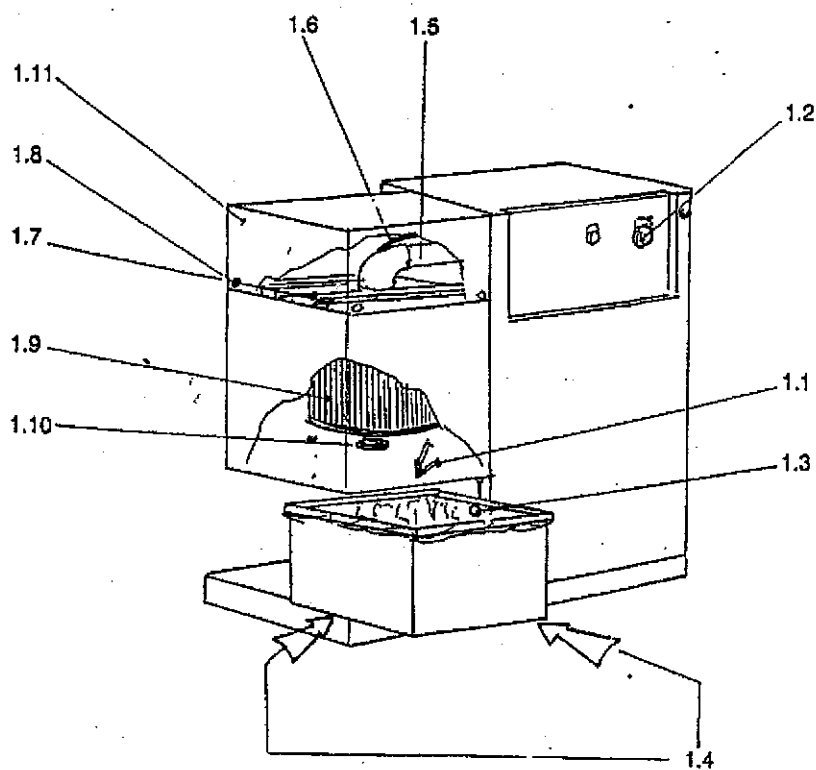




Dati tecnici / Technische Daten / Technical data

Tensione/Spannung/Voltage	V(Hz)	400(50)
Assorbimento/Stromaufnahme/Absorption	W(hp)	3000 (4)
Alimentazione pneum./Druckluftversorgung/Pneumatic feed	bar	max 6
Portata massima/Druckfluss max./Maximum load	NI/min	4833
Depressione max./Unterdruckmax./Maximum depressurization	mm H2O	+2800
Rumorosità/Geräuschpegel/Noise level	dB(A)	75
Profondità x Larghezza x Altezza		
Tiefe x Breite x Höhe	mm	600 x 1100 x 1200
Depth x Width x Height		
Peso/Gewicht/Weight	Kg	173
Superficie del filtro/Filterfläche/Filter surface area	cm2	50000
Diametro di attacco del tubo di aspirazione		
Anschluss f. Absaug Schlauch Aussendurchm		
Suction tube connection external ø	mm	75
Grado di protezione/Schutzart/Level of protection	IP	55
Tensione logica interna/Interne Logikspannung/Internal sequence voltage	VCA	24
Tensione microinterruttori calate esterne gruppo servizi		
Externe Anschlüsse Versorgungseinheit		
Voltage of microswitches located on the pendants external to the service group	VCC	12