

Air Blower



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Picture with optional Hot Air Welding torch



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WEG AB 60 Item no. 24528	WEG AB 120L Item no. 24530	
Air Blower for 1 Hot Air Welding Torch	Air Blower for 1 up to 2 Hot Air Welding Torches	
approx. 60 l/min.	approx. 120 l/min	
rated pressure 0.15 bar	rated pressure 0.15 bar	
power consumption 64 W	power consumtion 130 W	
230 V 50/60 Hz	230 V 50/60 Hz	
low noise level <49 db(A)	low noise level <49 dB(A)	
power socket for 1 welding torch	power socket for 2 welding torches	
integrated carrier for welding torch Duratherm / Autotherm3	air flow meter for 1 welding torch	
placement area for nozzles and accessories	integrated carrier for welding torch Duratherm / Autotherm3	
closed cabinet with defined air supply	placement area for nozzles and accessories	
weight: 13.8 kg	closed cabinet with defined air supply	
	weight: 20.7 kg	









DT 4 Item no. 15857	DT 6 and DT 6L Item no. 10825 and 10826	DT 14 Item no. 10827	DT 16 Item no. 14177
Air Blower for 1 Hot Air Welding Torch	Air Blower for 1 up to 2 Hot Air Welding Torches	Particularly appropriate for work shop supply as constructed for continuous, maintenance free operation	On-site blower for extrusion welders with external air supply
0.4 bar, up to 60 l/min	0.6 bar, up to 2 x 60 l/min	very low operation noise	350 l/min at 0.6 bar
0.35 kW AC motor, 230 V	0.35 kW AC motor, 230 V	connections for 6 welding torches	1.1 kW alternating current motor, 230 V
1 socket	2 sockets	absorber with filter manometer	air distributor for one extrusion welder
low operation noise	low operation noise	0.29 bar, up to 400 l/min	integrated pressure relief valve
weight: 10.8 kg	Especially suitable for long air supply hoses (assembling)	3 x 400 V, 0.55 kW	2.5 m connection cable with plug
	equal to DT 6 incl. with additional Air flow meter		
	weight: 14.7 / 15,4 kg		



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