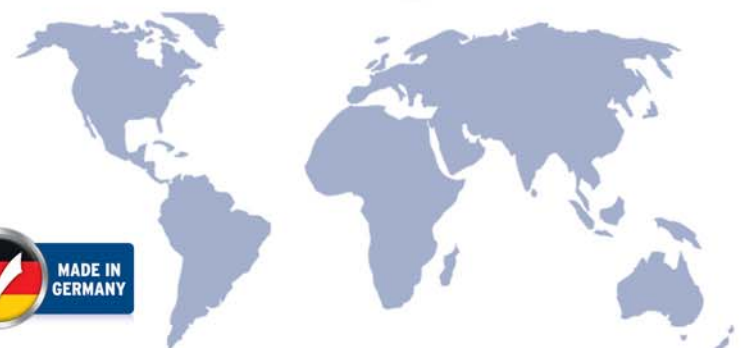


Extrusion Welders aero, mini and hydro



Extrusion Welders aero, mini and hydro



Technical Data	EXWELD hydro beta2 Item no. 21999	EXWELD hydro beta2 Item no. 21863 (US-Version)
Power supply:	230/400 V 3/N/PE 50/60 Hz	230 V 3/PE 50/60 Hz
Power consumption:		
Power consumption (preheater):	2.5 kVA	2.5 kVA
Power consumption (extrusion chamber):	0.4 kVA	0.4 kVA
Power consumption (oil heater):	0.5 kVA	0.5 kVA
Hydraulic unit:	3.0 kVA	3.0 kVA
Blower:	1.0 kVA	1.0 kVA
Controls:	0.1 kVA	0.1 kVA
Air requirement:	>300 l/min	>300 l/min
Welding capacity (PE):	4.8 kg/h	4.8 kg/h
Welding capacity (PP):	4.3 kg/h	4.3 kg/h
Welding rod diameter:		
PE (mm):	3,4,5	3,4,5
PP (mm):	3,4,5	3,4,5
Weight:		
Extrusion head:	7 kg	7 kg
Supply unit:	63 kg	63 kg
Dimensions (L x H x W in mm):	700 x 600 x 1.000	700 x 600 x 1.000



Technical Data	EXWELD mini F-C Item no. 18575	EXWELD mini C Item no. 18637	EXWELD aero Item no. 30268	EXWELD aero C Item no. 30269
Power supply:	230 V 1/N/PE 50/60 Hz	230 V 1/N/PE 50/60 Hz	230 V 1/N/PE 50/60 Hz	230 V 1/N/PE 50/60 Hz
Power consumption:	900 W	900 W	3,000 W	3,000 W
Air requirement:	self-contained air supply	-	self-contained air supply	self-contained air supply
Heating capacity:	250 W + 460 W (preheater)	250 W	2,200 W	2,200 W
Welding capacity (PE):	approx. 0.7 kg/h	approx. 0.7 kg/h	approx. 2.6 kg/h	approx. 2.6 kg/h
Welding capacity (PP):	-	-	approx. 2.2 kg/h	approx. 2.2 kg/h
Welding rod diameter:				
PE (mm):	4	4	3,4	3,4
PP (mm):	-	-	3,4	3,4
PVC (mm):	-	-	-	-
Weight: *	2.9 kg	2.5 kg	5.8 kg	5.0 kg
Dimensions (L x H x W in mm):	410 x 270 x 120	410 x 260 x 60	535 x 355 x 110	535 x 355 x 110

* without input lead (cable)

The scope of delivery includes a welding shoe of your choice and an integrated or external unit stand.



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