



SuperFUSION™
Insist on Superfusion Weldrod



Munsch MAK-18-S Extrusion Welder



360° Rotating shoe makes it easy to weld at any angle

The Munsch MAK-18-S Plastic Extrusion Welder is small, powerful and variable.

With this digitally controlled extruder you can easily weld up to 15mm sheet thickness.

With the 360° rotating welding shoe you can effortlessly weld at any angle.

What's more, the blower can be mounted in 3 different positions (right, top, left) for you to customise the gun's ergonomic balance to suit your welding style.

The MAK-18-S is a single heat source extrusion welder. It has a brushless preheating blower and a simple dial operation to set temperature and speed

This makes the MAK-18-S great for indoor, enclosed areas and workshop use.

With a massive 1.8kg / hour output (Ø4mm weld rod), and sheet welding to 15mm thick, the MAK-18-S is your workshop extrusion welder.

Call us today for more information.

SPECIFICATIONS

Welding Materials	PP / PE / PVDF - preset	Weld Rod Diameter	Ø 3 / 4 mm
Maximum Weld Output	1.1 kg/hr @ Ø3mm weldrod / 1.8 kg/hr @ Ø4mm weldrod		
Application Range	Wall thickness from 4mm to 15mm and film/sheeting welds		
Weight / Length	4.8 kg / 455mm		
Electronic Speed Control	Yes	Drive with Power-Box	No
Heat Source	Single Hot Air Blower (2300W)		
Manufacturing Rating	ISO 9001		