

WELDY EX3

Extrusion Welding Machine

The Weldy EX3 brings high performance to plastics plants, tanks and underground engineering. Ideal for welding complete containers, facilities, pipe constructions or landfill sites, it delivers high-quality work on all common polyolefins with a maximum output of 3.4 kg per hour.

PLASTICS
INFRASTRUCTURE
A STRONGER
TOMORROW

*Built
for a Stronger
Tomorrow*

CONTAIN
PROTECT
PRESERVE
TOGETHER

RELIABLE
WELDING
FOR A MORE
SUSTAINABLE
WORLD

KEY FEATURES

-  Only 6.9 kg / 15.2 lbs heavy
-  CE Conformity marking
-  Ergonomic rotary handle
-  High-quality barrel extruder
-  Easy to operate

TECHNICAL DATA

Voltage	V~	230
Max. power	W	3000
Welding wire	mm	Ø 3 / Ø 4
Material		HD-PE, LD-PE, LLD-PE, PP
Max. material output	kg/h	3.4
Dimensions (L x W x H)	mm	630 x 140 x 380
Weight	kg	6.9
Conformity mark		CE
Protection class		IP23

REAL PERFORMANCE
ON SITE

PRACTICAL
TRANSPORT CASE

APPLICATIONS

VERSATILE SOLUTIONS FOR DEMANDING PROJECTS



 **HIGH OUTPUT**
Up to 3.4 kg/h
for increased productivity

 **ERGONOMIC HANDLING**
Comfortable and
balanced design

 **FIELD READY**
Robust and reliable
in demanding environments

 **WIDE APPLICATION RANGE**
From tanks to geomembranes
and more