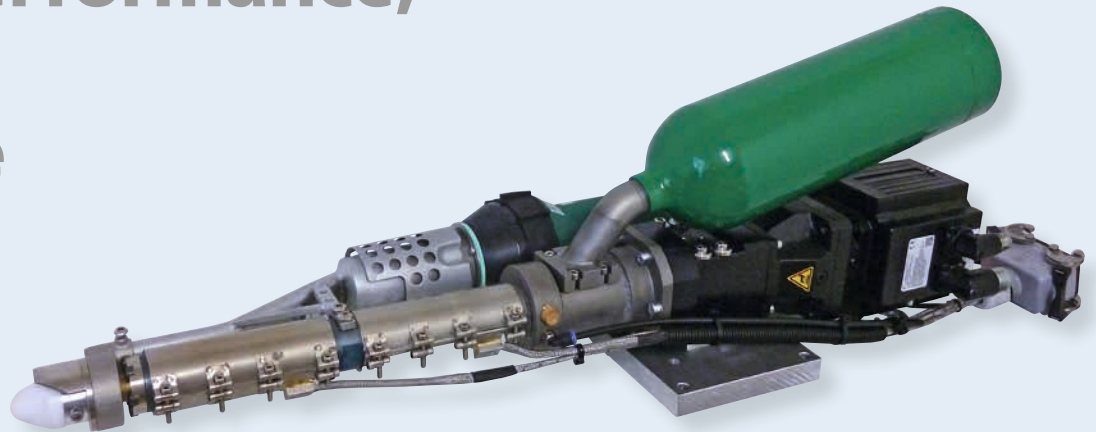


EXON 10

High performance,
light,
flexible



- for automated welding
- for 3D-printing
- for mounting on robot arms and simple axis systems
- 2 heating zones
- feeder cooling possible
- mounting position variable



The flexible industrial extruder for the work on PE, PP, PVC, TPU, TPE, ABS, PMMA, PA, PC, PET, PLA and many more materials.

Technical data

Voltage	V	3 x 400
Frequency	Hz	50/60
Power consumption	W	5000
Output	lbs/h	max. 13.22
Welding consumable		pellets
Size without preheating (l x b x h)	mm	800 x 300 x 250
Size with preheating (l x b x h)	mm	820 x 300 x 250
Weight with /without preheating	lbs	41.89/48.5
Protection class I		⊕
Markings		CE

Optional:

- external control with analogue signal
- external control with common fieldbus systems
- nozzle with swerve knife for the cutting of the extrudate
- feeding for welding rod (2 x 5 mm round) PP and PE