

ACCESSORIES & REPLACEMENT PARTS FOR SMARTFAB™ 125 MACHINES



SOCKET STORAGE BOX
Storage box for heater
adapters and inserts.
ASW15905



HEATER SLING
Protects heater and helps
maintain a constant
temperature.
SW08601



**SHIPPING
CONTAINER**
Protects and transports
machine, and storage box.
SED00125



**63-125mm ROTARY
PIPE CUTTER**
Easily cut pipe from
63-125mm. **MMD00092**



**DEPTH
GAUGE TOOL**
Aids in marking appropriate
depth for socket fusions.
SW22303



PYROMETER
Accurately checks
surface temperatures of
heater. **AZ18604**



POLYPORTER®
Designed to aid in lifting
or the pipe as well as
perform as a
pipe stand.
864201



PIPE SUPPORT STAND
Adjustable pipe stand to
properly support, position
and align pipe to be fused.
906501



HEATER ADAPTER SETS

PIPE SIZE	PART NO.
20-63mm	ASW30201
63-125mm	ASW30301

**TYPE "PP" ADAPTER
SETUP KIT**
Setup blocks and depth
star for SmartFab. Used
when replacing previous
model Q or D heater
adapters with new "pp"
style. **A464901**

**INDIVIDUAL HEATER
ADAPTERS**



PIPE SIZE	PART NO.	PIPE SIZE	PART NO.
16mm	SW23550	63mm	SW23556
20mm	SW23551	75mm	SW23557
25mm	SW23552	90mm	SW23558
32mm	SW23553	110mm	SW23559
40mm	SW23554	125mm	SW23560
50mm	SW23555		

HORNET™

OUTLET FUSION FOR 20mm – 160mm (1/2" – 6") BRANCHES ON MAINS 40mm AND LARGER

The **Hornet** machines are industry-first, all-in-one tools for polypropylene outlet fusion. They bring an innovative alternative to manual outlet fusion methods that is more productive, repeatable and reliable than ever before. Their patent-pending design allows the Hornet to self-align on the center of the

pipe while a guided carriage facilitates the drilling of the outlet hole and fusion of the vertical fusions in tight spaces. Each work with existing McElroy socket heaters and fusion outlet adapters for polypropylene pipe.

HORNET XL 63mm – 160mm

Carriage position lock for convenience while operating



HORNET 20mm – 63mm

Quick-change drill and fitting adapter for efficient fusions

Anodized aluminum wear surfaces for corrosion resistance

Self-centering base design ensures fusion operations align on center of pipe

Rack-and-pinion drive for smooth operation

HORNET XL	HORNET
ASW31401 110-120V	ASW25001
ASW31402 220-240V	

MACHINE FEATURES



LIGHTWEIGHT AND COMPACT

With a small footprint and light weight, the Hornet is capable of performing outlet fusions in any orientation – making it ideal for overhead and vertical fusions in tight spaces.



REPEATABLE, RELIABLE AND EFFICIENT

One operator can automatically align the machine on the center of the main pipe thanks to the self-centering, base design.



UNIQUE DESIGN KEEPS EVERYTHING ALIGNED

The Hornet self-aligns on the center of the main pipe. The guided carriage makes it easy to drill the outlet hole and complete the fusion without repositioning - keeping everything aligned and producing more accurate fusions.



USES EXISTING MCELROY OUTLET HEADS AND HEATERS

Hornet machines utilize existing McElroy heaters and outlet heads. Heaters are micro-processor controlled and include a dial thermometer for precise temperature setting. Heads have an anti-stick coating for ease of use and long life.

Patents pending