

SPIDER™ 125 SERIES 2 WITH WORK BAG

63MM TO 125MM (2" - 4")



MADE FOR
MECHANICAL
HVAC
PLUMBING



STANDARD FEATURES

- ✓ New jaw clamping system maintains roundness of pipe, improves force distribution
- ✓ Strong gearbox and self-locking drive handle for proper alignment and constant fusion pressure
- ✓ D-ring added for easy lifting and drop protection
- ✓ Removable fitting stops add HDPE fusion capability
- ✓ New removable fitting support system ensures proper alignment
- ✓ Durable aluminum handle and knobs
- ✓ Lightweight and compact for easy lifting and fusing in tight spaces
- ✓ Universal clamping jaw system fits all pipe brands and fittings; inserts not required



The Spider™ 125 Series 2 is the preferred equipment for quick and accurate socket fusion of polypropylene pipe and fittings from 63mm to 125mm. Only one operator is required to efficiently align, heat, fuse and cool the pipe. With a lightweight and compact design, the Spider is ideal for performing socket fusions overhead, vertically and other tight indoor spaces from the attic to the floor.

SPECIFICATIONS

MODELS		MACHINE DIMENSIONS		SHIPPING DIMENSIONS	
A467601	Spider 125 with Work Bag	Machine Length	17.5" (444.5mm)	Length	28" (711.2 mm)
		Machine Width	14.5" (368.3mm)	Width	16" (406.4 mm)
		Machine Height	18.5" (469.9mm)	Height	20" (508 mm)
WEIGHTS		Jaws Open Length	17.5" (444.5mm)	INCLUDES Spider fusion machine and work bag. Heater and other socket fusion tooling sold separately.	
Machine	16 lbs. (7.3 Kg)	Jaws Closed Length	14" (355.6mm)		
Shipping Weight	35 lbs. (15.9 Kg)	Maximum Stroke Length	7.7" (195.6mm)		