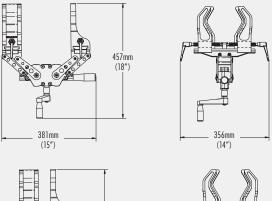
$\begin{array}{l} \text{SPIDER}^{\text{TM}} \ 125 \\ \text{WITH} \ UNIVERSAL \ CLAMPING \end{array}$

Socket Tooling for 63mm to 125mm polypropylene random (PP-R) pipe



SPECIFICATIONS

Fuses Pipe Sizes:	
MODEL	
A456501:	Socket Tool with Universal Clamping Package
WEIGHT	
Machine:	6.8 Kg (15 lbs.)
MAXIMUM STROKE	
Length:	
MECHANICAL ADVANTAGE	
Ratio:	



OVERVIEW

The Spider[™] 125 with Universal Clamping system is the ideal tool for socket fusion installations of 63mm to 125mm polypropylene-random (PP-R) pipe.

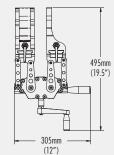
The lightweight, compact device features a worm gear drive with parallel link system to bring pipe and fittings together evenly and under control. It features a Universal Clamping system that can accommodate any size of pipe or coupling, eliminating the need for inserts.

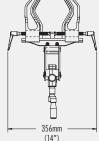
The features of the Spider 125 allow a single technician to properly align, heat, fuse and cool the pipe. Because the Spider is non-back drivable, constant pressure is maintained throughout the process.

The Spider has proven to be an exceptional tool for performing socket fusions in overhead, vertical and tight work spaces. A full assortment of heaters and heater adapters are available from McElroy for pipe sizes in the 63mm to 125mm range.

FEATURES

- Hand-powered
- No inserts necessary
- · Universal Clamping jaw system fits all pipe brands and fittings
- Non-back-drivable gearing, self-locking
- Two-position support handle
- Lightweight and compact
- Self-centering
- Wide jaws provide stability on pipe





SPIDER 125 with UNIVERSAL CLAMPING

INCLUSIONS

Package includes Spider fusion machine only. Heater and other socket fusion tooling sold separately. Specifications subject to change without notice.

