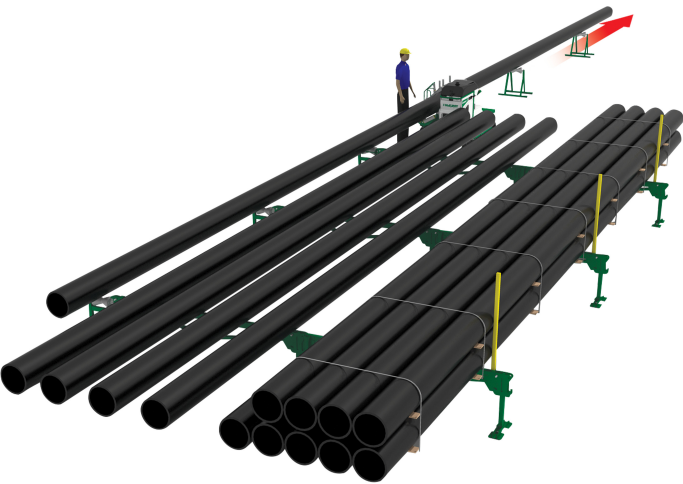


POLYHORSE®

3" IPS - 20" OD (90MM TO 500MM)



The McElroy PolyHorse® is a pipe-handling system that consists of a series of adjustable racks to store and help install pipe on the jobsite. For use with polyethylene pipe sizes from 3" to 20", the PolyHorse can reduce labor expenses by providing an efficient, less hazardous work environment for handling pipe bundles and enhance jobsite productivity.

Pipe is off-loaded from the delivery truck directly onto the PolyHorse, off the ground and out of the way until needed. In use, the operator rolls the pipe down the rack and onto the integral pipe rollers where it is easily loaded into a McElroy fusion machine. This eliminates the costs for additional lifting equipment and manpower on site.

For even more productivity, the PolyHorse can be ordered with the special PowerAssist attachment. The PolyHorse with PowerAssist features a hydraulically powered roller placed closest to the fusion machine that helps load pipe up, down and into the fusion machine.

The PolyHorse can be used with McElroy 14, 26, 28, 250, 412, 618 and 500 fusion machines for more productive jobsites.

STANDARD FEATURES

- ✓ Handles pipe sizes 3" through 20" (90mm - 500mm)
- ✓ Reduces job cost
- ✓ Reduces manpower and additional heavy equipment
- ✓ Enhances productivity
- ✓ Quick setup
- ✓ One operator can load, align and fuse pipe
- ✓ Standard 3-truss setup has 36,000 lbs. total capacity (add 12,000 lbs. for each additional truss used)
- ✓ Modular design



ADDITIONAL IMAGES



SPECIFICATIONS

MODELS		MAXIMUM LOAD		INCLUDES
1875501	Standard PolyHorse	Standard PolyHorse	36,000 lbs. (16,329.3 Kg)	3 trusses, 3 stanchions, 6 screw jacks, 1 pivot roller support, 2 stationary rollers and wrench.
1875502	PolyHorse with PowerAssist	Maximum Load		
1875504	Compact PolyHorse Kit with manual roller	WEIGHTS		
1875505	Compact PolyHorse Kit with PowerAssist	Standard PolyHorse	1,000 lbs. (453.6 Kg)	
		PolyHorse with PowerAssist	1,200 lbs. (544.3 Kg)	