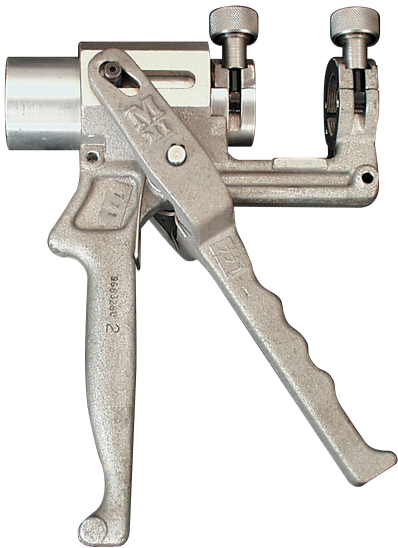


TAMAÑO MÁXIMO DE TUBERÍA DE 1" IPS DE MINI-MC®

½" CTS-1" IPS (16 MM-34 MM)



MADE FOR
UNDERGROUND
CONSTRUCTION



STANDARD FEATURES

- ✓ Manual
- ✓ Compacta y durable
- ✓ Ventaja mecánica de 2,3 a 1
- ✓ Sistema patentado de guía central para una distribución equitativa de la fuerza alrededor de la unión
- ✓ Las mordazas usan los mismos insertos que la 1LC
- ✓ Insertos y mordazas con bordes dentados para evitar que el tubo se deslice durante la fusión
- ✓ Superficies de desgaste de aluminio anodizado duro para resistencia a la corrosión
- ✓ Perillas de fijación con cojinetes de bola para disminuir la fuerza requerida para fijar y redondear la tubería



ABOUT MINI-MC

One of McElroy's smallest fusion machines, the Mini-Mc® makes short work of small-diameter butt fusion. Compact, lightweight, highly-reliable and accurate, the Mini-Mc is designed to join ½" CTS to 1" IPS (16mm to 34mm) service sizes. The Mini-Mc requires only one operator and its rugged construction allows it to work in even the most difficult conditions. Equipped with McElroy's patented Centerline Guidance System and a thermostatically-controlled heater, the Mini-Mc jaws and inserts are serrated to keep the pipe slipping during the fusion process. The machine also includes thrust-bearing equipped clamp knobs to minimize force required to clamp and round pipe.

ADDITIONAL IMAGES



SPECIFICATIONS

MODELS		MACHINE DIMENSIONS		INCLUDES
CTS07901	Mini-Mc 1"	Machine Length	7.8" (196.8mm)	Máquina de fusión y juego de tornillos y destornillador. El calentador, refrentador e insertos se venden por separado.
WEIGHTS		Machine Width	3.8" (95.2mm)	
Machine	3.5 lbs. (1.6 Kg)	Machine Height	11.5" (292.1mm)	