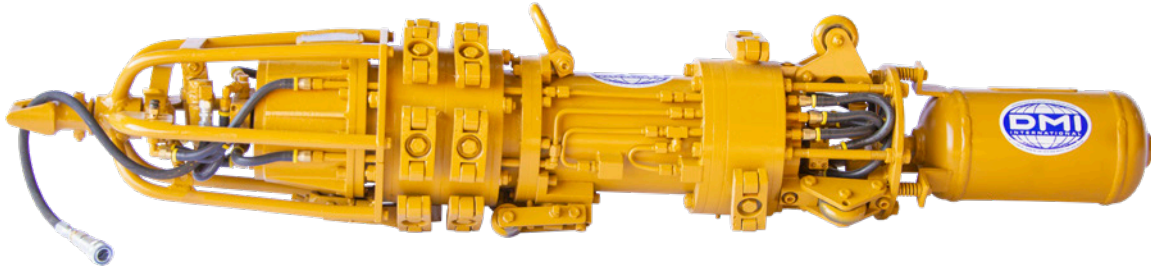




SELF-CENTERING INTERNAL PNEUMATIC LINEUP CLAMPS



Self-Centering Internal Pneumatic Lineup Clamp

- Automatic centering mechanism helps reduce Hi-Lo
- Adjustable for various wall thickness within clamp's range
- Spring mounted reserve air tank provides sufficient air pressure for lining up incoming pipe joint
- For efficient operation the compressed air pressure should be 180 - 200 PSI (12.4 - 13.8 Bar)
- Maximum safe working pressure is 225 PSI (15.5 Bar)
- Pneumatic automatic centering clamps available in sizes 6" - 14"
- Optional copper back-up shoes

NON POWERED CLAMP, PULL TYPE

MODEL	PIPE SIZE		LENGTH		WIDTH		HEIGHT		VOLUME		WEIGHT	
	inch	mm	inch	mm	inch	mm	inch	mm	cu-ft	cu-m	lbs	kg
IPLC 6	6	152	38	965	5.5	140	6.5	165	0.8	0.02	98	45
IPLC 10 3-section	10	254	58	1473	12	305	12	305	4.8	0.14	212	96
IPLC 12 3-section	12-14	324-356	60	1524	10.75	273	10.75	273	4.0	0.11	257	117

Standard Features

- 40' reach rod (125 lbs)
- 125' air hose (25 lbs)
- Standard Steel Pipe

Additional Cost Features

- Stainless steel pipe compatibility
- Storage skid
- Additional reach rod
- Emergency braking system

Disclaimer:

Technical information provided for this equipment regarding performance, specifications, dimension and weights can vary depending on final configuration of the equipment. Please contact DMI International for actual specifications at time of shipment.

DMI International does not accept responsibility for errors regarding the technical information, nor the consequences of any errors, nor the consequences to changes in the specifications contained herein. DMI International reserves the right to modify the equipment performance and specifications without notice.