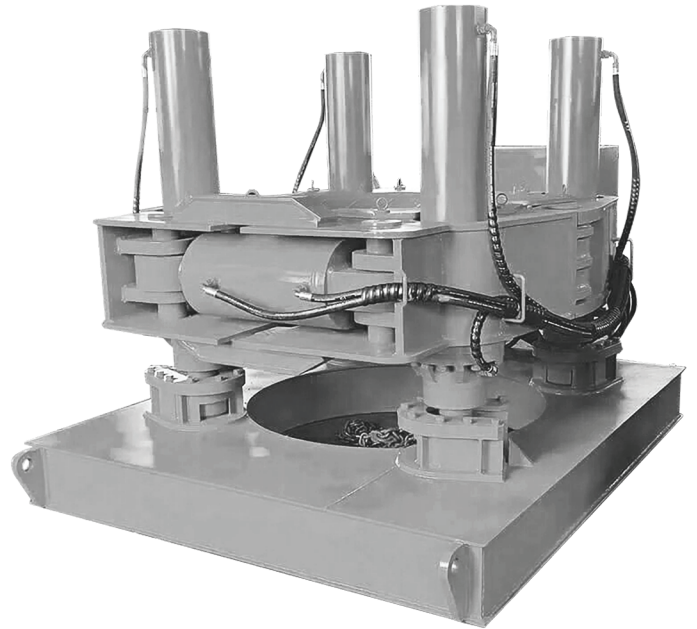


The Hydraulic Casing Puller is a compact and efficient solution designed for removing single-wall and double-wall casings in foundation and piling applications. Delivering high extraction force through a hydraulic multi-cylinder system, it provides reliable performance, simple operation, and easy transport between job sites.

Suitable for a range of casing diameters, the unit can be powered by a drilling rig or separate hydraulic power pack, with custom sizes available to suit project requirements.



FEATURES

Compact Design	Lightweight and easy to transport, position, and disassemble
High Extraction Force	Multi-cylinder hydraulic system delivers strong pull-up performance
Easy Operation	Simple controls and low maintenance requirements
Flexible Power Options	Can be powered by a drilling rig or separate hydraulic power pack
Wide Diameter Compatibility	Suitable for single-wall and double-wall casings in various sizes
Custom Sizes Available	Configurable to suit specific project requirements

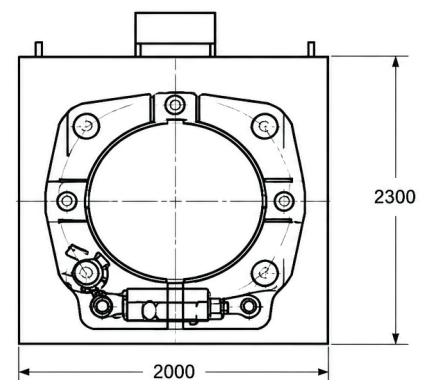
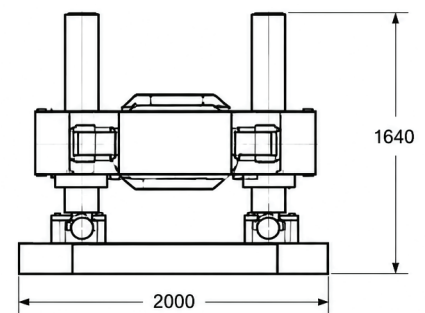
SPECIFICATIONS

Casing Puller OD	mm	1200	1500	2000
Extraction Cylinder Quantity	pc	4	4	4
Extraction Cylinder Stroke	mm	1000	1000	1000
Clamping Cylinder Quantity	pc	1	1	1
Max. Clamping Force	t	120	200	220
Max. Casing Diameter	mm	1200	1500	2000
Rated Extraction Force	t	320	500	600
Weight	kg	6100	8000	14000
Dimensions (L x W x H)	m	3.6 x 2 x 2	3.7 x 2.2 x 2.1	4.6 x 3 x 2.4

Note: The above parameters are for reference only, other sizes as per request.

APPLICATIONS

The Hydraulic Casing Puller is commonly used in foundation and piling projects for the efficient extraction of temporary casings. It is suitable for bored piling, drilled shaft construction, diaphragm wall works, and other deep foundation applications where reliable casing removal is required.



For more information about the Casing Puller or to discuss your project requirements, contact the team at CESCO Equipment. Our specialists can assist with product selection, technical advice, and customised solutions for your drilling and foundation applications.