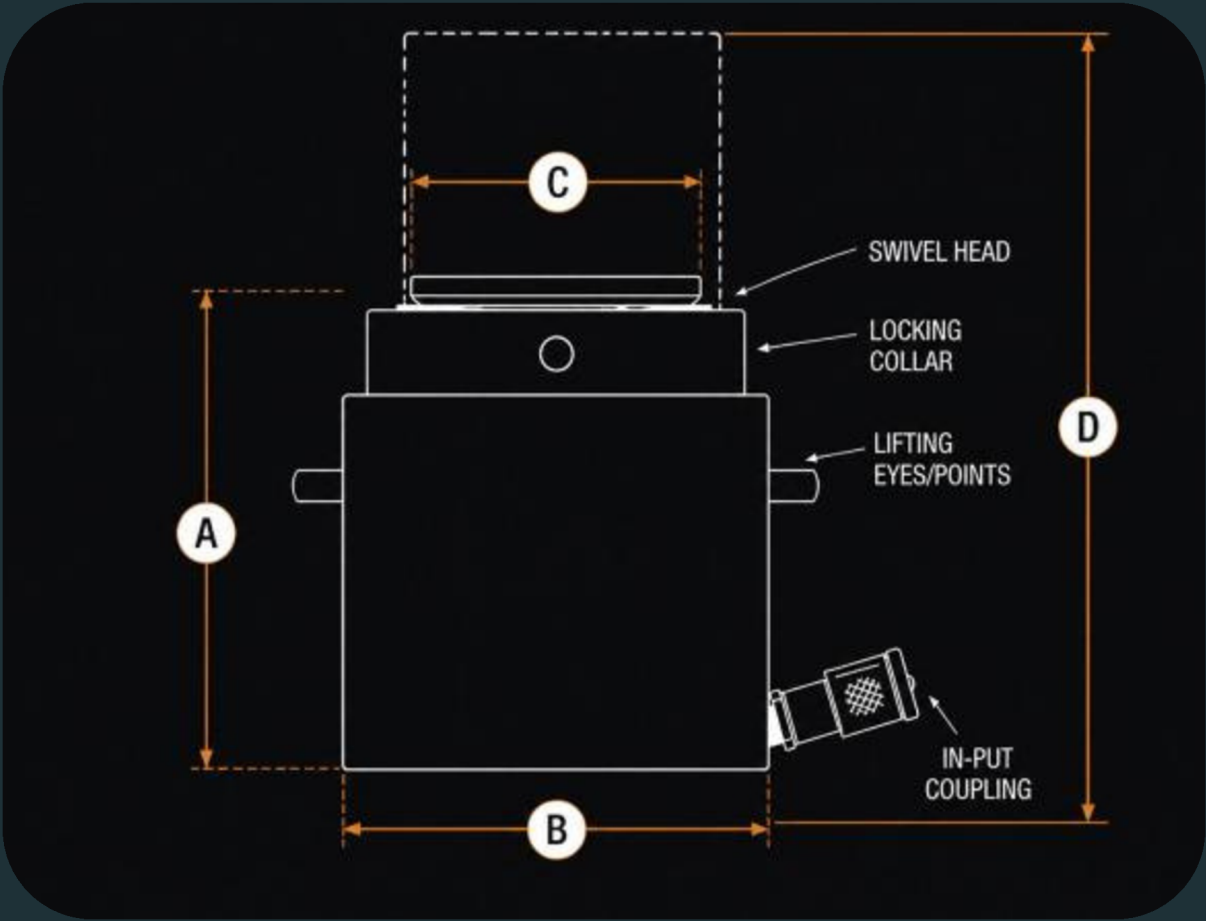


HJ250-200DA HYDRA-JACK (LOCKING COLLAR)



SPECIFICATIONS

Model: HJ250-200DA

Maximum Capacity	2500 kNs
Maximum Stroke	200 mm
Maximum Pressure	700 Bar
Fluid Requirement	6.20 Litres
Jack Weight	275.0 Kgs
Type / Model	Screw Ram (Glanded)
Hydraulics	Double-Acting
Hydraulic Funcation	Hydraulic-Return
Effective Area	357.14 cm2

KEY DIMENSIONS

Collapsed Height (A)	380 mm
Outside Diameter (B)	290 mm
Swivel Cap Diameter (C)	185 mm
Extended Height (D)	580 mm

KEY FEATURES
✓ Locking Collar for Safe Load Holding
✓ Low Height for Restrict Access
✓ High-strength Alloy Steel
✓ Swivel Head for Level Misalignment
✓ Side Load Resistance Capability

APPLICATIONS
Bridge bearing replacement
Heavy structural steel erection
Offshore platform jack-up
Building levelling operations
Railway bridge maintenance

