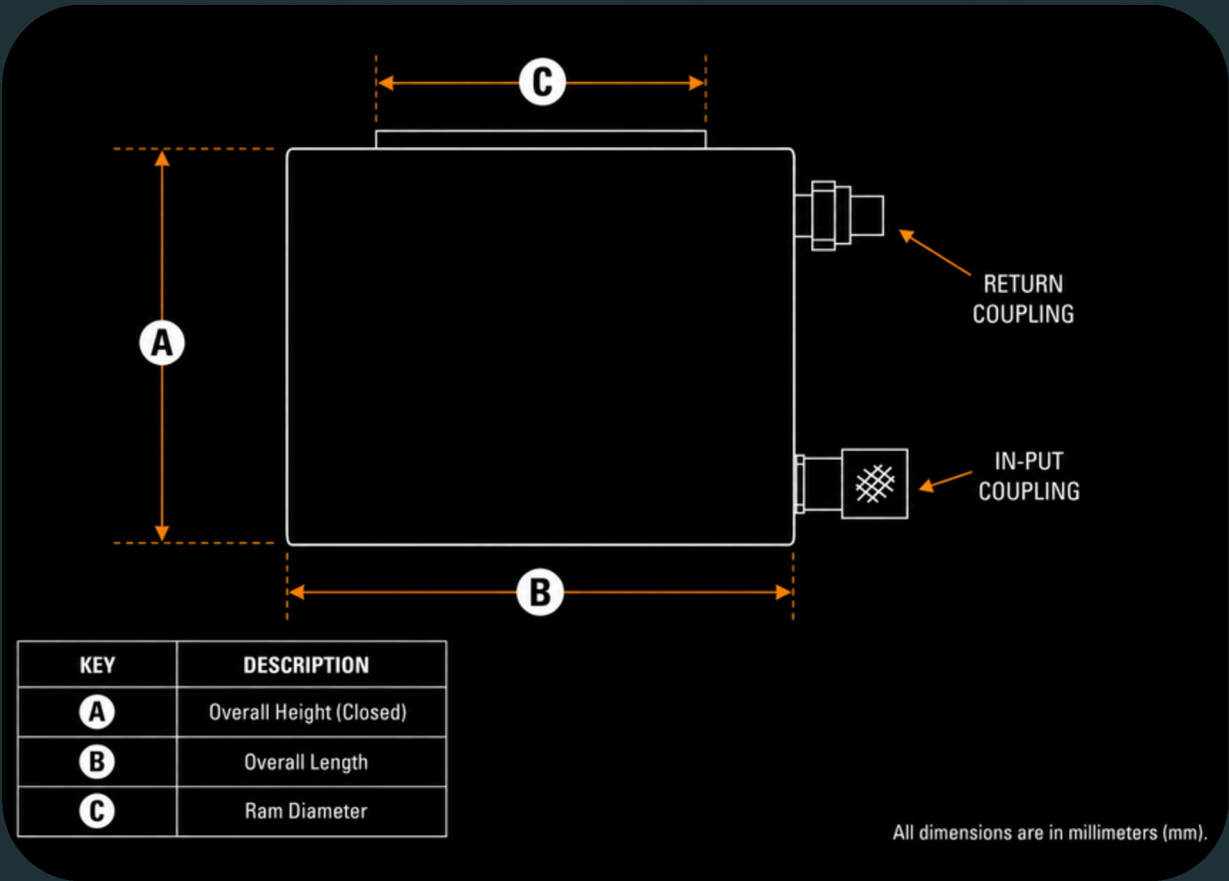


DA25-250DA DOUBLE-ACTING CYLINDER DATASHEET



TECHNICAL DIMENSIONS



KEY FEATURES	
✓	Double-Acting Hydraulic Operation
✓	Controlled Extension & Retraction
✓	High-strength Alloy Steel Construction
✓	Precise Load Positioning & Control
✓	Fast Cycle Times for Efficiency

APPLICATIONS	
	Load testing & proof loading
	Structural lifting & lowering
	Push-pull operations
	Precise positioning & alignment
	Heavy plant & machinery installation

SPECIFICATIONS

Model: DA25-250DA

Maximum Capacity	250 kN / 100 kN (Pull)
Maximum Stroke	250 mm
Maximum Pressure	700 Bar
Fluid Requirement	0.70 L
Jack Weight	22 kgs
Type / Model	Plain Ram
Hydraulics	Double-Acting
Hydraulic Function	Hydraulic Return
Effective Area	140.10 cm ²

KEY DIMENSIONS

Collapsed Height (A)	415 mm
Outside Diameter (B)	85 mm
Piston Ram / Cap Dia. (C)	40 mm
Extended Height (D)	665 mm

