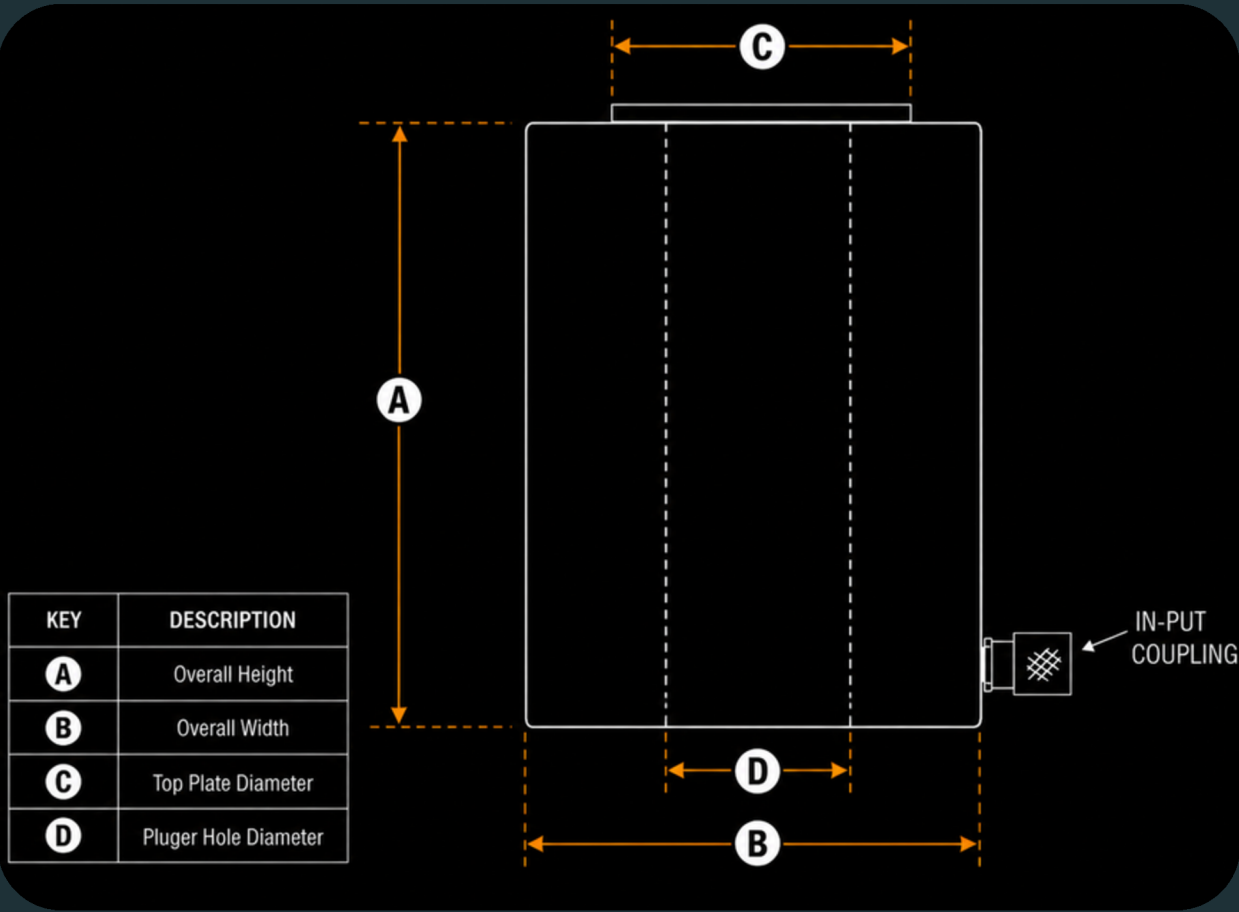


HR60-76 HOLLOW RAM S/A JACK DATASHEET



- | KEY FEATURES | |
|--------------|---|
| ✓ | Hollow Plunger for Through-Hole Access |
| ✓ | Spring-Return Retraction |
| ✓ | High-Strength Alloy Steel Construction |
| ✓ | Hardened Insert Cap for Load Protection |
| ✓ | Compact Low-Height Design |

- | APPLICATIONS | |
|--------------|-------------------------------------|
| | Bolt tensioning operations |
| | Anchor stressing & post-tensioning |
| | Cable pulling & wire strand jacking |
| | Mechanical press fitting |
| | Structural load testing |

SPECIFICATIONS

Model: HR60-76

Maximum Capacity	600 kN
Maximum Stroke	76 mm
Maximum Pressure	700 Bar
Fluid Requirement	0.66 L
Jack Weight	29.80 Kg
Type / Model	Hollow Ram Cylinder
Hydraulics	Single-Acting
Hydraulic Function	Spring-Return Retraction
Effective Area	85.71 cm2

KEY DIMENSIONS

Collapsed Height (A)	249 mm
Outside Diameter (B)	159 mm
Piston / Cap Diameter (C)	93 mm
Plunger Hole Diameter (D)	54 mm

