

Round Bidirectional Press Mold For Lab

Item Number: PMSY



Introduction

The round bidirectional press mold is a specialized tool used in high-pressure molding processes, particularly for creating intricate shapes from metal powders.

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Instrument model	PMSY
Sample shape	
Die material	Alloy tool steel : Cr12MoV
Indenter hardness	HRC60-HRC62
Sample size	Φ12[]Φ13[]Φ15[]Φ18[]Φ20mm(M)
Cavity depth	40mm (N)
Dimensions	Φ88*175mm(L*H)
Weight	3.0Kg
Diagram of hydraulic powder press size	