



Engine Rebuilding Equipment

**Innovation
Starts *HERE!***

RMC-SP25 Sleeve Press



RMC-SP25

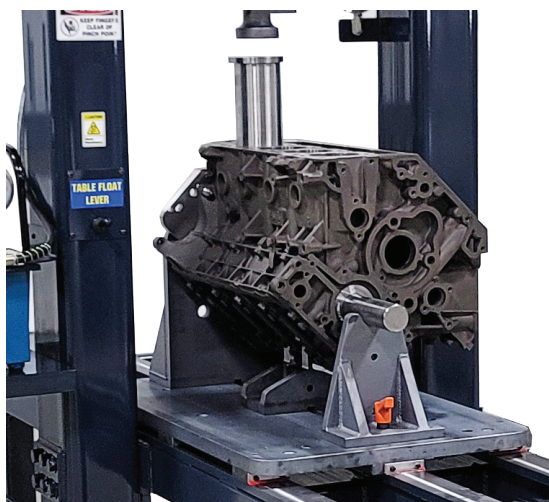
RMC-SP25 production hydraulic sleeve press has many time saving features to install cylinder sleeves quick and safe. The precision fixturing provided for both in-line and V-blocks will result in fast return on investment.

Dedicated to serving your engine rebuilding equipment needs, since 1957

RMC 25 Ton Hydraulic Sleeve Presses are fast ... versatile ... and Quality Built!

Technical Data	RMC SP25
Work table dimensions	34" x 18"
Work table weight capacity	1000 LBS
Width between columns	26"
Table To Ram distance	42"
Ram travel	14.25"
Hydraulic source	1/2 Hp Electric Pump *25 Ton Capacity
V-Block fixture Swing	18
Overall length	80.0"
Overall width	51.5"
Overall height	82.0"
Shipping dimensions	84.0" x 40.0" x 96.0"
Shipping weight	1800 lbs
	*RMC factory limit is set at 15 Ton

For larger capacity custom presses please request a quote.



V-Block in place.
(V-Block fixture option is used)

RMC-SP25 Features

- ☑ Air activated rolling worktable.
- ☑ Variable hydraulic flow valve controls ram speed with adjustable pressure setting.
- ☑ A 25 ton glycerin filled pressure gauge monitors installation progress ensuring proper seating of sleeves.
- ☑ Quick mounting, universal fixtures for block main line to table alignment saves time for installing multiple sleeves in the same block.
- ☑ A variety of quick change adapters are available.

RMC
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In order to bring you the most advanced features as soon as possible, all features, descriptions and technical specifications are subject to change