



MACHINE INDUSTRY
CHINELATTO

TECHNICAL CATALOG
Since 1962 — Limeira (SP) - Brazil

SUPREMA-MVB

Motorcycle Valve Seat Milling Machine

VALVE SEAT MILLING MACHINE

 MADE IN BRAZIL



The Chinelatto SUPREMA-MVB mills valve seats from 0.71 to 1.57 in (Ø18-40 mm) on motorcycle cylinder heads, featuring an electromagnet, manual lever, vacuum gauge for seat verification, and a diamond-wheel tool dresser.



SUPREMA-MVB

MOTORCYCLE VALVE SEAT MILLING MACHINE



Technical Specifications

CAPACITY

Valve seat grinding capacity (min. ~ max.)	0.709 in ~ 1.575 in (Ø 18 mm ~ Ø 40 mm)
--	---

STRUCTURE / EQUIPMENT

(01) Sheet metal cabinet	
(01) Electromagnet	with (01) column and (01) tool holder spindle
(01) Vacuum gauge	for checking valve seating
(01) Lever	for rotating the tool holder spindle
(01) Tool sharpener	with (01) diamond stone
(01) T-9 tightening wrench and (02) Allen wrenches	
(02) Tool holder capsules	nos. 2000 and 2001
(03) Cutting tools	nos. 41155, 41156, and L-12 (90 degrees)
(09) Hardened and ground pilot guide shafts	Ø 0.1598 in (4.06 mm); Ø 0.1957 in (4.97 mm); Ø 0.1961 in (4.98 mm); Ø 0.2138 in (5.43 mm); Ø 0.2146 in (5.45 mm); Ø 0.2150 in (5.46 mm); Ø 0.2157 in (5.48 mm); Ø 0.2161 in (5.49 mm); Ø 0.2583 in (6.56 mm)

Specifications subject to change without notice. Some capacities listed may require optional accessories. Confirm exact dimensions during quotation.