



SUPREMA-MVC

Motorcycle Valve Seat Milling Machine

VALVE SEAT MILLING MACHINE



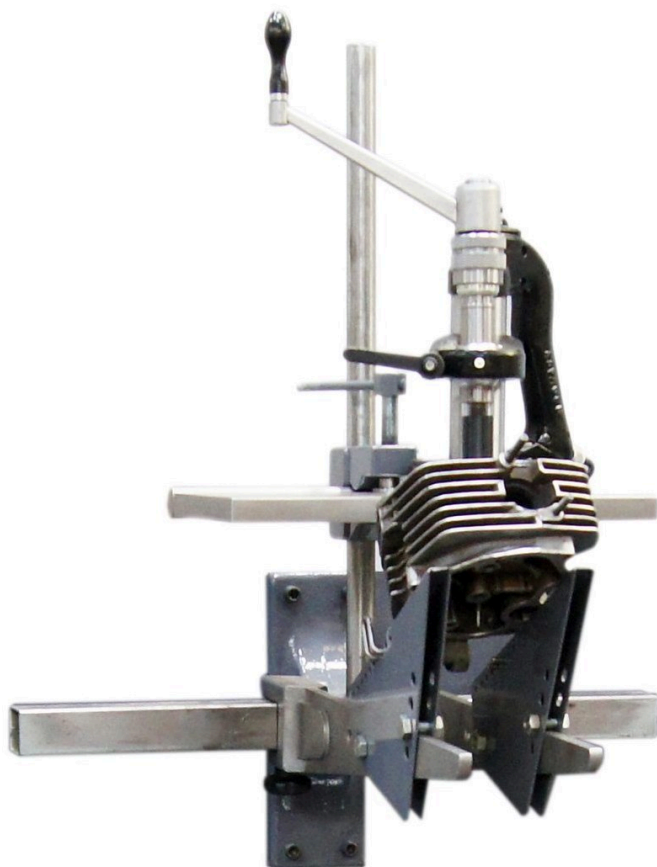
Technical Specifications

CAPACITY

Valve seat grinding capacity – min. ~ max.	0.709 in ~ 1.575 in (Ø 18 mm ~ Ø 40 mm)
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EQUIPMENT / STRUCTURE

(01) Electro-magnet	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)



SUPREMA-MVC (Series C) portable valve seat milling machine for seats 0.71–1.57 in (18–40 mm) in motorcycle cylinder heads. Includes electromagnet with column, lever, vacuum gauge, and diamond-tip tool dresser.