

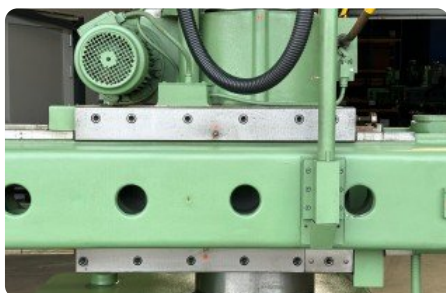
Radial Arm Drills - MAS - VOM 50 - MACH-ID 7220



Radial Arm Drills - MAS - VOM 50

MACH-ID 7220

Make MAS
Type VOM 50
Year 1999



Specifications

Max. drill Ø cast	2.559 inch
Stroke pinole	13.78 inch
Throat	81.496 inch
Spindle Taper	5 ISO/Bt/Mk
Speeds / ranges	800 Rpm
Max. drill Ø steel	1.969 inch
Max. tap Ø	M 48 M
Column sleeve	15.748 inch

Dimensions

Length	135.039 inch
Width	52.165 inch
Height	133.858 inch
Weight	14490.9 lbs

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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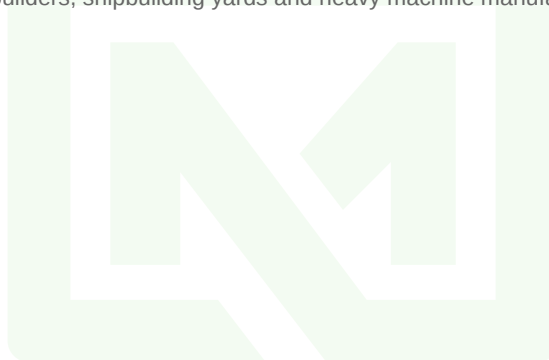


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WEILER VOM50 All-round superiority, this drilling machine fully fulfils all demands of fast preparation, working range as well as performance and accuracy for drilling operations on heavy and bulky parts of machine and plant structures, particularly during assembly.

It is especially suited to drilling, reaming and tapping operations of large-scale components found in machine tools, pressing equipment, turbines, generators, compressors, steel constructions, boilers, containers, chemical equipment, furnaces of cement works, and for shipbuilding. It is also used by engineering workshops, boiler makers, bridge builders, shipbuilding yards and heavy machine manufacturers.



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