



MACHINE INDUSTRY
CHINELATTO

TECHNICAL CATALOG
Since 1962 — Limeira (SP) - Brazil

CABEÇOTE FRESADOR R-8

Milling Head R-8 Variable Speed

MILLING HEADS

 MADE IN BRAZIL



Delivers precise industrial machining with 8-SPEED transmission, up to 1,890 rpm, and 45° tilt capability. Built for heavy-duty manufacturing



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MILLING HEAD R-8 VARIABLE SPEED



Technical Specifications

INFORMATION

Rotation speeds	8
Tool holder spindle rotations	(5.0 hp) 80 - 230 - 320 - 930 rpm
	(8.0 hp) 60 - 470 - 650 - 1890 rpm
Maximum lateral inclination - left / right - manual	45° / 45°
Maximum spindle axis travel - manual	2.36 in
Tool holder spindle taper	ISO 40 or ISO 50
Electric motor - power	4.9 / 7.9 hp
Standard electrical voltage installed	220 volts - 60hz - 3 phases
Housing dimensions (length x width x height)	16.93 x 21.06 x 12.20 in
Rotation transmission	Via steel gears with hardened and ground teeth and with automatic lubrication via pump.
Automatic internal lubrication pump	Included
Prismatic base and spindle nut for adapting the head to the machine crossbeam	Included
Spindle for transverse movement of the milling head on the crossbeam	Optional
Sketch or drawing of the crossbeam for adapting the milling head to the machine where it will be installed	Required and at buyer's expense.
Sub-head adaptable to the tool holder spindle	Optional
Rotation speeds	50% of original rotations

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