



SUB-CAB FRESADOR - 90 GRAUS - CF-2

90 Degree Angular Milling Sub-Head CF-2

MILLING HEADS

 MADE IN BRAZIL

Technical Specifications

INFORMATION

Rotation speeds	50% of original rotations of the spindle head to which it will be coupled
Tool holder spindle cone	ISO 30
Housing dimensions (length x width x height)	7.48 x 62.99 x 6.89 in (in normalized GG-25 cast iron)

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



Reduces spindle speed by 50% for precision perpendicular machining with ISO 30 taper. Ideal for engine shops requiring accurate angular milling operations