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Category Mills – Horizontal Boring, Floor Type

Manufacturer Schiess

Model WBF 19 Dual Spindle

Serial Number 48 272

Spindle Diameter 7.50 in 190.00 mm

X – Horizontal Column Travel 197.00 in 5000.00 mm

Y – Vertical Headstock Travel 98.00 in 2500.00 mm

Z – Spindle Travel 63.00 in 1600.00 mm

Spindle Speed 1.35 - 230 RPM

Power Existing

Auxiliary spindle: 3 inch (75 mm), auxiliary spindle rpm: 100 - 600, axial displacement of faceplate: 4.625 inch (120 mm), spindle axis distance from upper side of bed: minimum 29.5 inch (750 mm) - maximum 128 inch (3250 mm), diameter for boring up: 63 inch (1600 mm), diameter for flange turning: 79 inch (2000 mm), bed dimensions: 315 inch (8000 mm) x 71 inch (1800 mm)

wide

Condition Good

Additional

Click on a thumbnail below to see the full-size image. Use your browser's back button to return to this gallery.







