

BORING MACHINE BRAGONZI MOD.CREUSAMATIC 80 DIGITAL READOUTS



TECHNICAL CHARACTERISTICS

• spindle diameter for boring	mm.	80
• spindle nose	ISO	40
• spindle diameter for milling	mm.	130
• cutter attachment diameter	mm.	170
• spindle rotation speed (continuous variation)	rpm	28-1400
• work feeds axes X, Y, Z (continuous variation)	mm/min	10-1000
• rapid feed for XYZ axis movement	mm/min	3000-6000
• rapid manual Z-axis (for handwheel turns)	mm.	20
• Z axis travel	mm.	400
• Y axis travel	mm.	1100
• X axis travel	mm.	1500
• W axis travel	mm.	1000
• rotary table size	mm.	1000x780
• max load permitted on the table	Kg.	2500
• spindle distance on the table	mm.	0-1100
• table rotation with asynchronous motor (2-4 poles)	n/min	1,6-3,2
• spindle motor power in d.c.	KW	11

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• axis motor power in d.c.	KW	2,85
• table rotation motor power (2-4 dc poles)	KW	1,5-2,85
• total power installed	KW	27
• floor space	mm.	4000x3400
• height machine	mm.	3000
• weight machine	Kg.	9500



OLIDALI GROUP Srl - 36016 Thiene (VI) - Italy Via dei Pini, 27/C
Tel. +39 (0) 445 628161 VAT IT 04068850249
Reg. Impr. 04068850249 - REA VI-376594 - Cap. Soc. I.V. € 30.000



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STANDARD ACCESSORIES

- Digital Readouts
- Variable spindle speed
- Electromagnetic clamping plane
- Set of standard tool holders