APT INTERNATIONAL

Technical datasheet

D.01 7215

23/11/2026

BORING & TAPPING CENTERS

Brother TC 211 CNC X:300 – Y:220 – Z:200mm

Brand: Brother · Type: TC 211 CNC X:300 - Y:220 - Z:200mm











VERTICAL MACHINING CENTERS

X-axis	**420 mm**	Y-axis	**300 mm**
Z-axis	**250 mm**	Table dimensions	**600 x 300 mm**
Max weight on the table	**150 kg**	Depth of throat (uprights-spindlecenter)	**450 mm**
Admission in spindle (ISO)	**ISO 30**	Power on the spindle	**4.1 kW**
Drilling-capacity	**Ø 25 mm**	Tapping-capacity	**M18**
Number of axes	**3 axes**	Toolchanger	**ATC**
Number of toolholders	**10 positions**	Number of rotations	**max 6000 rpm**
Length	**2025 mm**	Depth	**1680 mm**
Height	**2355 mm**	Weight	**1800 kg**
Cooling-system	**yes**		

BORING & TAPPING CENTERS

X-axis	**300 mm**	Y-axis	**220 mm**
Z-axis	**200 mm**	Power on the spindle	**ISO 30**

CONTACT

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Drilling Capacity	**4.1 kW**	Tapping Capacity	**Ø 25 mm**
Control	**M18**	Speeds	**max 6000 rpm**
Tool changer	**ATC**	Tools Qty	**10 positions**
Lenght L--R /Width F--A	**2025 mm / 1680 mm**	Height / Weight	**1680 mm / 1800 kg**
Cooling system	**yes**		

PRICE

Price on request

Request a quote

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