

BESMAK BRC-702/1 Sample Cutting Saw, Junior



The machine designed for use many fields of Geology, especially rock mechanics and mineralogy. It is used to flatten surfaces of core samples, which taken from rocks and concrete. It allows wet cutting with water pump assembly and can cut samples .

Saw Motor	3 KW - 4 HP - 50 Hz - 19 A
Voltage	220 Volt
Water Pump	0.37 KW - 0.5 HP - 50 Hz - 2.4 A
Voltage	220 Volt
Blade Diameter	450 mm
Blade Hole Diameter	25,4 mm
Blade Speed	1420 rev/min
Cutting Height	175 mm
Cutting Length	500 mm
Table Width	600 mm
Cutting Height From Floor	770 mm
Water Tank Capacity	60 Liter
Dimensions (L x W x H)	1100 x 710 x 1350 mm
Weight	135 Kg