



Bench top tool designed to cut preset core sample lengths. The system is designed in a way that it would be possible to manage cores with both 1 and 1.5" in diameter. Besides, fastening systems introduced into this equipment is good enough to hold the core in its position during cutting leads to saw blade for extreme precision of the end face after trimming. During the cutting process, the coolant usually water is circulated on the blades to enhance the life span of blades and quality of cutting process.

Technical Specification:

Saw blade diameter: 20 cm
Core diameter: 1-1.5"
Maximum coring length: 5"
Coolant Lubricant: Water/Oil
Power supply: 220 VAC 1 phase 50 or 60 Hz
Motor power: 550 W, 3000 RPM

