

DATA SHEET - THREE-PHASE BENCH SAW FOR WOOD WITH 350 MM DISC



Code	Weight (kg)	Motor	Frequency (Hz)	Speed (giri/min)	Blade Ø (mm)	H Max Cut (mm)	Engine power (cv)	Disc diameter (mm)	Power supply (V)
SGT-35	70	Trifase	50	2800	350	125	2.5	350	400

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Bench saws for wood




Three-phase bench saw for wood with 350 mm disc

Table saw with three-phase electric motor and 350 mm diameter blade

The SGM-35 and SGT-35 saw benches represent high-quality professional saws, equipped with a carbide-tipped blade with a diameter of 350 mm, adjustable in height to adapt to various applications. These saw benches, equipped with belt-driven transmission to optimize motor torque and cutting capacity, are capable of cutting wood and similar materials with a maximum thickness of 125 mm. The versatility of the saw bench is evident in the choice of motors, with options available from 2.5 or 3 HP, both in single-phase and three-phase configurations, to adapt to different power supply configurations and power needs. All our machines are equipped with a movable blade guard, reinforced sheet metal frame, carbide-tipped blade, and extendable worktable. Upon request, a wheel kit is available to facilitate movement, even without the assistance of a second operator.

Application sectors

 Construction