

Material Cutting Machine Tool

This machine tool is designed for cutting various materials with precision. It features a powerful motor, a durable cutting wheel, and an adjustable workpiece clamp for accurate and repeatable cuts.



Product Overview

Professional Material Cutting Precision

The TV300/350 material cutting machine tools are engineered for high-precision cutting in industrial and workshop environments. These robust machines feature powerful motor configurations and adjustable clamping systems to ensure accurate and repeatable results. Built for stability and safety, they are ideal for demanding cutting tasks involving both circular and rectangular workpieces.

Performance Metrics

Performance Highlights

5.5 kW

Max Motor Power

5400 rpm

Max Blade Speed

190 mm

Vise Opening

Technical Specifications

Technical Comparison

Specification	TV300	TV350
Max Blade Size (mm)	300	350
Circular Cap. 90° (mm)	100	120
Rectangular Cap. 90° (mm)	80x140	140x90
Motor Power (kW)	4	5.5
Blade Speed (rpm)	5400	4300
Net Weight (kg)	105	135

Logistics

Weight Specs

105kg-145kg range, Industrial Grade