

Tooldocker | Precision Stone Machinery

Hawk Series – The Smarter Choice for Real Estate Projects & Stone Fabrication Shops

Real estate developers and stone workshops face **tight deadlines, rising costs, and increasing demand for premium finishes.**

Traditional contractors relying on handheld tools cannot deliver the **speed, consistency, or quality** required for large-scale projects.

The **Hawk 2.2 Series Edge Cutting Machines** by Tooldocker provide the solution—bringing **automation, precision, and efficiency** to every project.




Hawk 2.2 Series

Precision Stone & Tile Edge Cutting Machines



Hawk 2.2 Series – Model Lineup

Model	Machine Length / Effective Cut	Functions	Special Features
✓ 2 Axis Hawk 2.2 MS (Compact)	~2.0m / ~1.6m effective cut	Straight + 45° Miter Cutting	–
✓ 2+1 Axis Hawk 2.2 MS (Compact Flute)	~2.0m / ~1.6m effective cut	Straight + 45° Miter Cutting + Fluting	Z-axis Up/Down, compatible with 6" Fluting Wheels
✓ 2 Axis Hawk 2.2 MS (Small)	~2.6m / ~2.2m effective cut	Straight + 45° Miter Cutting	–
✓ 2+1 Axis Hawk 2.2 MS (Small Flute)	~2.6m / ~2.2m effective cut	Straight + 45° Miter Cutting + Fluting	Z-axis Up/Down, compatible with 6" Fluting Wheels
✓ 2 Axis Hawk 2.2 MS (Standard)	~3.0m / ~2.5m effective cut	Straight + 45° Miter Cutting	–
✓ 2+1 Axis Hawk 2.2 MS (Standard Flute)	~3.0m / ~2.5m effective cut	Straight + 45° Miter Cutting + Fluting	Z-axis Up/Down, compatible with 6" Fluting Wheels
✓ 2 Axis Hawk 2.2 MS (Medium)	~3.2m / ~2.7m effective cut	Straight + 45° Miter Cutting	–
✓ 2+1 Axis Hawk 2.2 MS (Medium Flute)	~3.2m / ~2.7m effective cut	Straight + 45° Miter Cutting + Fluting	Z-axis Up/Down, compatible with 6" Fluting Wheels
✓ 2 Axis Hawk 2.2 MS (Large)	~3.8m / ~3.2m effective cut	Straight + 45° Miter Cutting	Extended Slab Handling
✓ 2+1 Axis Hawk 2.2 MS (Large Flute)	~3.8m / ~3.2m effective cut	Straight + 45° Miter Cutting + Fluting	Z-axis Up/Down, compatible with 6" Fluting Wheels
✓ 2 Axis Hawk 2.2 MS (Super Long)	~4.6m / ~3.6m effective cut	Straight + 45° Miter Cutting	Extra Large Slab Handling

 2+1 Axis Hawk 2.2 MS (Super Long Flute)	~4.6m / ~3.6m effective cut	Straight + 45° Miter Cutting + Fluting	Z-axis Up/Down, compatible with 6" Fluting Wheels
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Optional Add-Ons

-  Automatic **45° Tilt with Sensor Control**
-  **Roller Tables** for Slab Loading (2 Nos.)
-  **Eco-Smart Filtration System**

Why Choose Hawk 2.2?

- ✓ **Precision** → 45° Miter Tilt Cutting = Premium Finish
- ✓ **Versatility** → Flute models handle grooves & decorative profiles
- ✓ **Productivity** → Super Long models for extended slab handling
- ✓ **Reliability** → Rugged build for continuous workshop operation

Smarter • Faster • Safer

-  **Standard Models** → Compact, cost-efficient, perfect for medium slabs
-  **Super Long Models** → Extended cutting length, higher productivity for big slabs
-  **Flute Models** → Add versatility with grooves & decorative profiles

Why Choose Hawk Over Handheld cutting machine users?

Criteria	Hawk Series (Tooldocker)	Handheld cutting machine
Cutting Speed	Up to 70% faster; one machine covers large areas efficiently	Delays projects by 30–40% due to slow, manual work
Precision & Quality	99.9%+ consistency in 45° & 90° cuts; flawless finish	15–20% rework rate; uneven edges & flaws
Cost Efficiency	Saves 20–30% overall costs (less wastage, minimal rework)	Low upfront cost, but high hidden losses
Scalability	Handles 1000+ sq.ft./day with consistent results	Limited to 200–300 sq.ft./day
Safety & Compliance	Reduces dust/noise by 50%; safer site environment	High dust/noise, frequent risks
Sustainability	Inbuilt tank recycles up to 80% water	No recycling, excessive water use
Reliability	24/7 operation, low downtime	Dependent on labor skill & availability
Client Satisfaction	Luxury-grade finish enhances property value & brand	Quality issues lower sales appeal

Special Feature Highlight

Tilting Bridge for Accurate 45° Miter Cuts – A Hawk Innovation



The Tooldocker's Hawk 2.2 Edge Cutting Advantage

- ✓ Faster project completion & early handovers
- ✓ Premium finishes for high-value real estate
- ✓ Lower long-term costs for developers
- ✓ Supports sustainability & safety standards

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