



Kitchen Top CNC KT38

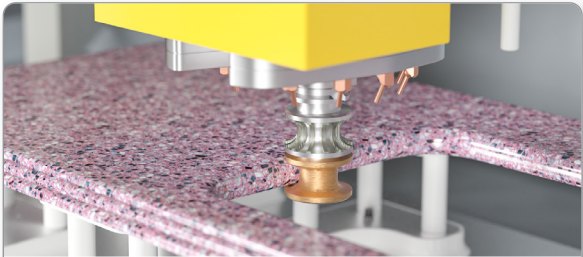
The KT38 CNC machine is perfect for cutting, processing, and polishing stones with high precision and efficiency. The 3-axis system allows for versatile and flexible cutting operations, making it suitable for kitchen sink cutouts, the machine is built to last and is made from high-quality materials, ensuring durability and longevity. With its powerful performance, advanced features, and user-friendly design.



CNC Controller & Software



Stone working center



Double Tools



Diameter Probe



Thickness Probe



Automatic Tool Change Stations



Kitchen Top CNC KT38 technical data

Linear axis travel (X-Y-Z)	3720-1775-420 mm/147-70-17 in
Max. linear speed (X-Y-Z)	40-40-12 m/min / 131-131-39 ft/min
Table size	3300x1600 mm / 130x63 in
Tool holder cone	Cone ISO 40
Automatic tool change stations	27(54 optional)
Max. tool diameter	120 mm/4.72 in
Max. spindle nose to table	540 mm/21.25in
Electric spindle power	15kW (S1)
Max. spindle rotation	9000 rpm
Vacuum pump motor power	1.5 kW
Vacuum pump capacity	0.45 m³/min
Water consumption	20-50 l/min / 5-13 gal/min
Overall dimensions	6161x3152x2237 mm/243x124x88 in
Max. Install power	22 kW
Total weight	6800 kg/15000 lbs