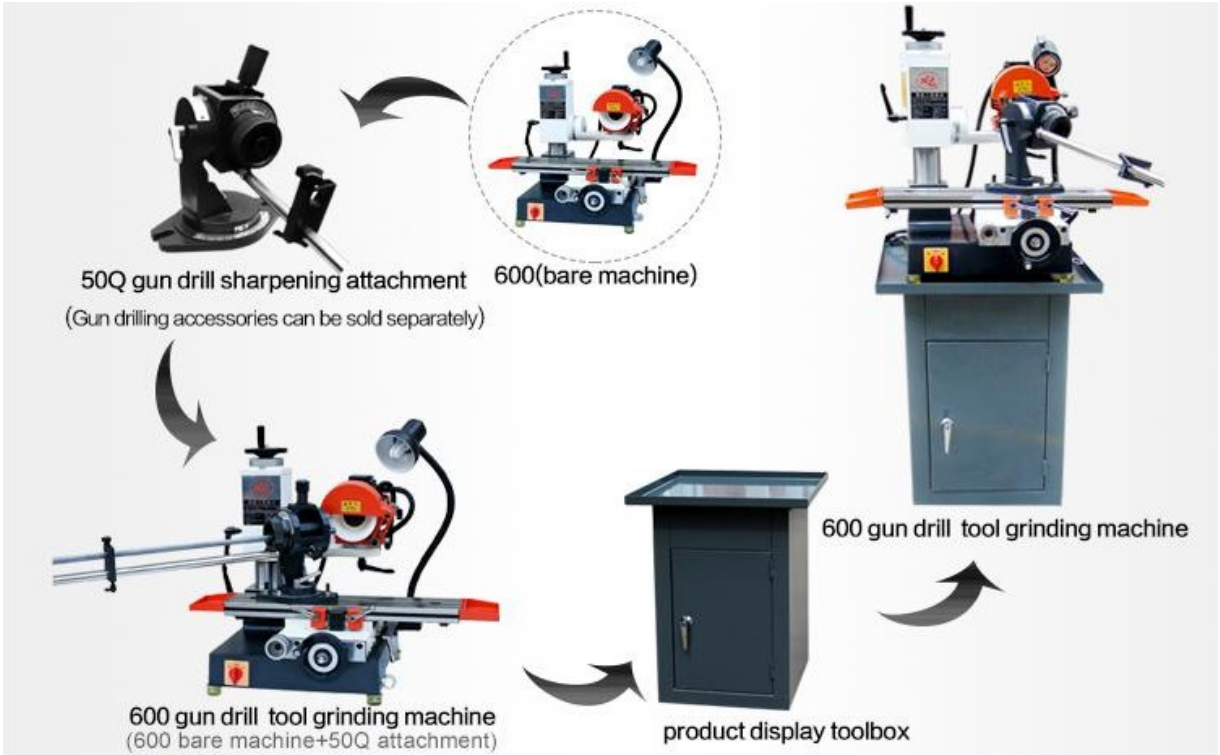




50Q gun drill sharpening attachment
(Gun drilling accessories can be sold separately)

600(bare machine)

600 gun drill tool grinding machine
(600 bare machine+50Q attachment)

product display toolbox

600 gun drill tool grinding machine

GD-600Q Gun drill(deep hole drilling)tool grinding machine

Product patent no.:ZL 2011 2 0532609.2

GD-600Q grinding machine is suitable for deep hole drilling gun drill grinding angle;
And sharpening jig with, accurate and efficient grinding of various gun drill;
A fixture can complete all the sharpening angle.

Product Description

GD-600 Standard gun drill sharpening machine adopt precision rolling track, high-speed motor. The motion is smooth and the friction is small. Grinder can rotate in horizontal and vertical plane. Widely applicable to machine tools with sharpening Fixture can be accurate and effective grinding a variety of gun drill.50Q Gun Drills Gun Drill Sharpening Fixture is specialized used in dedicated tooling the compact structure, of setup is reasonable and convenient, adjustment is simple, processing is time-saving(once setup to be completed by all angle grinding), the processing of drilling edge, high precision, good accuracy. Grinding range is $\phi 5$ - $\phi 32$

Features

1. The operating table adopts the imported high-precision linear ball slide rail which can ensure the table stable and easy to operate.
2. The machine can be matched with different fittings in lines with tools to grind so as to grind drill bit, screw tap, end-milling cutter, R-shaped turning tool, R-shaped milling cutter, hobbling knife, round paper cutting knife.

3. The motor can rotate 360°, the two sides of the motor can be installed with two grinding wheels at the same time. When you grind cutting tools of different materials, you may restart grinding by simply rotating the motor, which can enhance security and reduce the time of disassembling and replacement.

4. It adopts the FC30 cast iron of high toughness to maintain the precision of the machine. 5. The maximum linear speed of grind wheel is 40m/s

Note: The first frame spindle cone can be designed according to the customer request

Specifications	
Horizontal Travel of the Operating table	270mm
Longitudinal travel of the operating table	170mm
Area of the operating table	130*600mm
Elevating Distance of Wheel Head	140mm
Rotating Angle of Wheel Head	360°
Grinding Wheel Size	125*50*32mm
Speed of grinding Wheel	2800 RPM
Net Weight / Gross Weight	145/160kg
Power	550w 220v/380v
Package Size	760*650*650mm