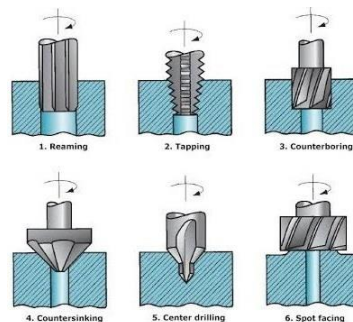


DRILLING & MILLING MACHINE MODEL: ZX7550C

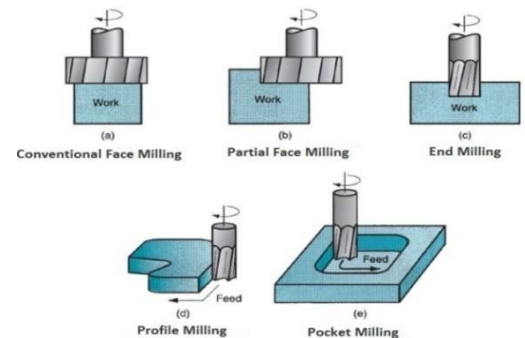


MACHINE DESCRIPTION:

The machine is used for cutting metals and non-metals. It's suitable to drill, mill, and widely use in the field of instruments, machine repair for cutting a single part or a batch part.



Drilling creates a round hole in a workpiece. A drill press or tapping machine is designed for drilling, but this process can also be performed using a milling machine



Milling operations involve using multi-point rotary cutters to remove material from a workpiece.

TECHNICAL PARAMETERS:

Drilling & Milling Machine	
Brand Name	: "WEIDA"
Model No	: ZX7550C
Max. Drilling Diameter	: ϕ30 mm
Max. Horizontal milling width	: 80 mm
Max Vertical Milling Dia.	: ϕ25 mm
Spindle taper	: ISO30
Spindle speed number	: 8
Spindle speed range	: 115 - 1750 rpm
Distance between spindle and surface of column	: 200 - 550 mm
Distance between spindle and table	: 100 - 480 mm
Vertical spindle travel	: 120 mm
Table size	: 800 x 240 mm
Table travel	: 400 x 230 mm
Motor	: YD100L-8/4 0.85/1.5 kw
Overall size	: 1100 x 1100 x 2080 mm
Net weight	: 650 kg
Brand new	: China