

CAMERA SPECIFICATIONS

Megapixel & Sensor

24.2 MP APS-C CMOS Sensor

LCD Screen

3" Rear Touchscreen Swivel LCD (1,040,000 dots)

Video Recording

- 1920 × 1080p at 23.98, 29.97 fps (90 Mbps MOV)
- 1920 × 1080p at 59.94 fps (60 Mbps MOV)
- 1920 × 1080p at 23.98, 29.97 fps (30 Mbps MP4)
- 1920 × 1080p at 29.97 fps (12 Mbps MP4)
- 1280 × 720p at 59.94 fps (26 Mbps MP4)
- 1280 × 720p at 29.97 fps (4 Mbps MP4)

Flash

Built-In

External Flash

Hot Shoe

Focus Modes

Auto; Manual; Continuous Auto

ISO Range

Auto, 100–16 000 (Extended Mode: 100–25 600)

Continuous Shooting

- Up to 7 fps at 24.2 MP for up to 25 frames (RAW)
- Up to 7 fps at 24.2 MP for up to 110 frames (JPEG)
- Up to 3 fps at 24.2 MP

Shutter Speed

30 – 1/8000 second, Bulb Mode

Touch Screen

Yes

Wireless Functions

Built-In Wi-Fi with NFC

Viewfinder

22.00 mm Pentaprism

**Features:**

- Multi-purpose lathe mill drill machine
- Compact, versatile combination machine.
- Adjustable height drill/mill head increase capacity.
- Fine feed handle and clutch for precision milling.
- Headstock provides two step of feeds.
- Spindle is supported by high precision bearing.
- T-slot cross slide.
- Adjustable grids for the slideway.
- Power longitudinal feed allows threading.
- High precision chuck.

Specification

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	MODEL	
TURNING	Swing over bed	420mm(16-5/8")
	Distance between centers	500mm-800mm(20-13 1/2"-1/2")
	Max. longitudinal travel	440mm(740mm)(17-11/32"(29-7/8")
	Max. cross travel	200mm(7-7/8")
	Taper of spindle	MT4
	Spindle hole	φ18mm(1-1/8")
	Step of spindle speed	7 steps
	Range of spindle speed	160-1360rpm
	Barrel travel	70mm(2-3/4")
	Taper of center	MT3
	Metric thread range	0.2-6mm
	Inch thread range	4-120T.P.I
	Longitudinal range of automatic feeding	0.05-0.35mm(0.002-0.014")
	Cross range of automatic feeding	0.05-0.35mm(0.002-0.014")
DRILLING & MILLING	Max. drilling capacity	φ12mm(7/8")
	Worktable size (L×W)	475×160mm(18-1/2"×6-2/7")
	Max. end mill	φ28mm(1-1/8")
	Max. face mill	φ50mm(3-1/7")
	Distance between spindle center and column	285mm(11-2/9")
	Distance between spindle and worktable	306mm(12-1/4")
	Headstock travel of up and down	110mm(4-1/3")
	Spindle taper	MT3
	Step of spindle speed	16 steps
	Range of spindle speed	120-3000rpm
MOTOR	Swivel degree of headstock	+360°
	Motor power	0.75kw
SHIPMENT DATA	Packing size	1430×1130×560×1100mm
	N. weight/G. weight	245kg/280kg
	Loading amount	40pcs/20' container

SPECIFICATIONS

2HP Drill Press Machine - Specification Details Motor Power
1500W (2HP) Rated Volts 220V Rated Frequency 60Hz Drilling Capacity 32mm (1-
1/4") Class of Speed 16 Spindle Taper MT#2 Table Size 290 x 290mm Base Size
160 x 272mm
