

DRILLING, MILLING AND TAPPING MACHINE

► *Drilling, Milling, and Tapping Machine*



KW15-10

**Max. Drill
32mm**

Features :

- Pulley System
- KW15-46 clock wise & counter clock wise revolution

Milling and Drilling Machine
(show with an optional deluxe stand)

Type : **KW15-46** + Tapping machine w/ stand
Have the same Specification as the **KW15-10** with an additional of Tapping Machine and deluxe stand

Optional Accessories :

- Power Table Feed KW04-380 for :
- KW15-10, KW15-46, KW15-47, KW15-256, KW15-260



Specification	KW15-10	KW15-46
Motor (HP/Phase)	2/3	2/3
Spindle Speed (rpm)	125-2500	125-2500
Spindle Stroke (mm)	130	130
Swing (mm)	340	340
Working Table (mm)	730 x 210	730 x 210
Longitudinal Travel (mm)	430	430
Cross Travel (mm)	185	185
Column Diameter (mm)	Ø115	Ø115
Weight(kg)	270	270
Dimension (LxWxH) (mm)	800 x 737 x 1143 With Stand	800 x 737 x 1143 Without Stand
Working capacity		
For Cutting Mild Steel		
Drilling (mm)	32	32
Face Mill (mm)	76	76
End Mill (mm)	20	20
Tapping (mm)	-	16

Order No.	Type	Description
KW1500010	KW15-10	Milling & Drilling Machine 32mm w/ Stand
KW1500046	KW15-46	Milling, Drilling and Tapping Machine 32mm w/Stand

Include Accessories :

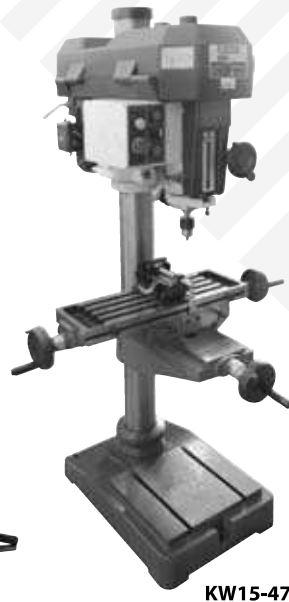
- Vise
- Arbor + Drill Chuck
- Stabnd
- Arbor + Face Mill

DRILLING, MILLING, AND TAPPING MACHINE

**Max. Drill
32mm**



KW15-260



KW15-47

Specification	KW15-47	KW15-260
Motor (HP/Ph/kW)	1½/3/1.1	1½/3/1.1
Spindle Speed (rpm)	125 ~ 2,500	50 ~ 1250
Spindle Taper	MT3	MT3
Spindle Stroke (mm)	130	130 (PF=107)
Spindle Nose to Column Surface (mm)	205	170
Working Table (mm)	555 x 495	585 x 190
Swing (mm)	520	520
T-slot Size (mm)	14 x 26	16 x 26
Longitudinal Travel (mm)	340	340
Cross Travel (mm)	180	180
Column Diameter (mm)	Ø 115	Ø115
Dimension (LxWxH) (mm)	737x 889 x 1,854	839 x 737 x 1817
Weight (mm)	270	310

Order No.	Type	Description
KW1500047	KW15-47	Milling, Drilling and Tapping Machine 32mm
KW1500260	KW15-260	Milling, Drilling and Tapping Machine Direct Driven 32mm, 1HP