



# 16" X 43" WOOD LATHE WITH ELECTRONIC VARIABLE SPEED

## Product Features:

- Powerful 2 HP, 220V, 3 phase motor with 110V, single phase input power converter
- Heavy-duty precision cast iron bed and stand legs ensure stability and minimize operating vibrations
- Electronic inverter controls the variable speed range from 45 - 3,750 RPM
- Headstock swivels 360° with positive stops at 45°, 90°, 135°, 180° and 270° for outboard turning
- Spindle speed digital readout for precise turning speed
- Emergency stop switch with magnetic backing can be positioned anywhere on the cast iron bed
- Forward/reverse spindle rotation
- 36 x 10° indexing positions
- Comes complete with 6" face plate, 14" tool rest with offset and base, MT#2 headstock spur and tailstock live centres, knock out bar and adjustment wrenches



<b>MODEL</b>	KWL-1643ABC
<b>SWING OVER BED</b>	16"
<b>DISTANCE BETWEEN CENTRES</b>	43"
<b>SPINDLE SIZE</b>	1-1/4" X 8 TPI
<b>SPINDLE BORE</b>	3/8"
<b>SPINDLE SPEEDS</b>	3 (45-1,000 / 85-2,000 / 1,50-3,750) RPM
<b>HEADSTOCK AND TAILSTOCK TAPER</b>	MT #2
<b>SPINDLE CENTRE LINE HEIGHT TO FLOOR</b>	44-1/2"
<b>GAP IN BED</b>	1-3/4"
<b>MOTOR</b>	2 HP, 220V, 6.2 AMP., 3 PHASE, 60HZ
<b>INPUT POWER</b>	110V, 1 PHASE, 60HZ
<b>ASSEMBLED DIMENSIONS (LXWXH)/WEIGH</b>	63-1/2" X 22-1/4" X 52-1/2" / 418 LBS
<b>UPC</b>	7 72995 01453 8