

Centerless Belt Sander



Equipment #: P-1048
Model #: LYM-50

Requirements/Specifications

Power: 240V/60Hz
Amps: 11.5 A
Phase: Single Phase
Air cubic feet per minute (CFM): 0.125 CFM
Air Pressure: 58 - 87 psi
Water: 3.17 gpm @ 4.35 psi
Footprint (sander only): 53" Deep, 28" Wide, 61" Tall
Footprint with Water Reclaim: 87" Deep, 65" Wide, 61" Tall
Language of controls, switches, touch screens & buttons: English
Width of Belt (inch): 4"
Length of Belt (inch): 54"
Minimum Part Diameter (inch): 0.070"
Maximum Part Diameter (inch): 2.00"
Minimum Drive Wheel Pressure (lbs): 7 lbs
Maximum Drive Wheel Pressure (lbs): 40 lbs
Approximate Weight (sander only) (lbs): 850 lbs
Approximate Weight with Water Reclaim (lbs): 1200 lbs