

TC33M

Specialty Mobile Tire Changer

HUNTER
Engineering Company

SITE REQUIREMENTS



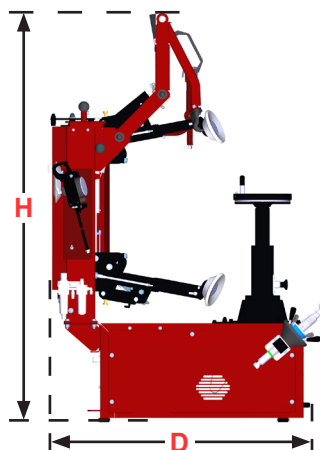
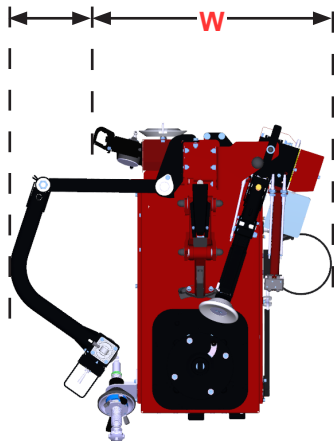
TC33M	
Electrical Supply Requirements	208-230V, 6A (1300 W), 50/60Hz, 1 ph NEMA L6-20P included
Air Supply Requirements	115-145 psi (8-10 bar)
Base Machine Weight	513 lbs (233 kg)
Wheel Lift Weight	62 lbs (28 kg)
Bead Press Arm Weight	92 lbs (42 kg)
Width (W)	33 in. (838 mm)*
Height (H)	71 in. (1803 mm)
Depth (D)	51 in. (1295 mm)

* Add 14 in. (356 mm) for bead press radius (if equipped)

KEY SPECIFICATIONS



TC33M	
Mount / Demount Tool	Polymer, Standard Lever Head
Clamping Type	Center w/ Quick Clamp and Cam Plate
Bead Loosening Type	Upper & Lower Rollers
Match Mounting Capable	Yes
Adjustable Clamping Height	Yes, 3 position
Rim Diameter Range	12-24 in.
Maximum Tire Diameter	50 in.
Maximum Wheel Width	15 in.
Drive Speed	Fully Variable, 0-14 RPM Clockwise Single Speed, 14 RPM Counterclockwise
Drive Torque	867 ft-lb (1175 N-m)



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