TC Series

Tire Changers

FIUNTER Engineering Company

SITE REQUIREMENTS



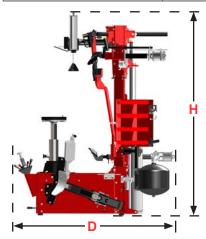
	TC39 Family	TC37 Family	
Electrical Circuit Requirements	208-230V, 6A, 50/60Hz, 1 ph NEMA 20 amp plug, L6-20P		
Air Supply Requirements	115-145 psi (8-10 bar)		
Approximate Air Consumption	4 CFM (110 Liters/Minute)		
Base Machine Weight	770 lbs (349 kg)	787 lbs (357 kg)	
Wheel Lift Weight	62 lbs (28 kg)		
Side Shovel Weight	92 lbs (42 kg)		
Width (W)	55 in. (1,397 mm)*		
Height (H)	77 in. (1,956 mm)	72 in. (1,829 mm)	
Depth (D)	58 in. (1,473 mm)		

^{*} Add 14 in. (356 mm) for maximum side shovel opening (if equipped)

KEY SPECIFICATIONS



	TC39 Family	TC37 Family	
Mount / Demount Tool	Polymer Self-inserting leverless	Polymer Standard lever mount head	
Clamping Type	Center w/ Quick Clamp and Cam Plate		
Bead Loosening Type	Upper & Lower Rollers (Shovel Optional)		
Match Mounting Capable	Yes		
Adjustable Clamping Height	Yes, 3 position		
Rim Diameter Range	10-26 in.		
Maximum Tire Diameter	46 in.		
Maximum Wheel Width	19 in.		
Drive Speed	Fully Variable, 0-14 RPM Clockwise Single Speed, 7 RPM Counterclockwise		
Drive Torque	867 ft-lb (1175 N-m)		
Wheel Lift Capacity (if equipped)	176 lbs (80 kg)		



For tire changer information visit:

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For local contact visit: www.hunter.com/contact-hunter

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