

DT-50A TIRE CHANGER SKU 5140157

DESCRIPTION

Swing Arm Tire Changer / 12"-26" Rim Capacity / Assist Tower

Dannmar's DT-50A swing-arm, tire changer is equipped with a useful power-assist tower that tackles the challenges found when replacing lower-profile performance tires with stiffer sidewalls. And with its non-tilt back design, it can be installed flush against walls. The swing-arm on the DT-50A is one of this tire changer's most useful features.

SPECIFICATIONS

Motor	110-VAC, 50-60 Hz, 1-Ph
Drive System Type	Electric / Air
Tower Design	Rigid Fixed / Swing Arm
Power Assist Tower	Single
Bead Seating System	Turbo Blast / Bead Seating
Air Requirement	110-175 PSI (8-10 BAR)
Wheel Clamping Method	4 Clamps - Internal / External
Table Clamping System	Dual Pneumatic Cylinders
Pood Prophing System	D DI
Bead Breaking System	Pneumatic Blade
Tower Design	Prized Fixed
Tower Design	Fixed
Tower Design Internal Rim Clamping Capacity	Fixed 14" - 26" (356 mm - 660 mm)
Tower Design Internal Rim Clamping Capacity External Rim Clamping Capacity	Fixed 14" - 26" (356 mm - 660 mm) 12" - 22" (305 mm - 559 mm)
Tower Design Internal Rim Clamping Capacity External Rim Clamping Capacity Turntable Rim Width Capacity	Fixed 14" - 26" (356 mm - 660 mm) 12" - 22" (305 mm - 559 mm) 3" - 15" (76 mm - 381 mm)









