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Operation Method:

Powered

Minimum Automotive Type Tire Size Accommodated:

9 inch wheel

Maximum Automotive Type Tire Size Accommodated:

32 inch wheel

Hydraulic Unit Drive Type:

Compressed air or electric motor

Working Mechanism Pressure Supply Method:

Hydraulic pump-ram

Product Name:

Tire changer (rim clamp) apx90

Special Features:

Wheel handled: alloy and steel, car and light truck, mount/demount: tilt back, tool head offset; automatic, table shape, x-shaped, wheeled clamping method; four clamps, air cylinder operated, height of table to floor: 27 inches, bead loosening system: power in, out and freeze hand controlled air cylinder, bead lifting system; tire bar (1st bead, roller seconds), air drive system; 1.5 hp air motor (a version) 110-175 psi required for cylinders), inflation pressure control; limiter, assist airm/tools; 4 powered, inflation guage: 5.7 60 psi, air supply guage; 0-3000 psi, maximum rim width; 16 inch, maximum tire diameter; 44 inches, rotation speed; electric = 1 speed, air = variable, chassis footprint; 90" w x 102" d x 89" h, recommended work area: 7' x 10'.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T273-d