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Operation Method:

Manual

Minimum Automotive Type Tire Size Accommodated:

Any size known

Maximum Automotive Type Tire Size Accommodated:

Up to 19.00 in.

Hydraulic Unit Drive Type:

Compressed air

Operating Air Pressure:

100.0 pounds per square inch

Working Mechanism Pressure Supply Method:

Hydraulic pump-ram

Developed Hydraulic Pressure:

1500.0 pounds per square inch

Special Features:

Will assemble most wheel-tires up to 1400 lbs; lifts from verticle to horizontal; holds wheel halves under uniform compression; breaks beads up to 19 in.; equipped w/hand operated hyd pump; air accum; mult breaker ring szs

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T273-d