

The CM27T is perfectly suited for tube and tubeless type tires used on over-the-road Class 8 commercial trucks and some off-road tractor tires and rims. The pivoting four-jaw clamping chuck aids as a wheel lift. Prevents liabilities of manual truck tire changing by allowing the machine to perform all the heavy lifting and service work.





## GV127T

**3** Portable Control Unit

Bi-Directional Clamping

Adjustable Bead **Loosening Roller**  **6** H.D. Truck and Bus

**OPIVOTING Four-Jaw** Clamping

**8** Self-Centering Wheel Clamping

**Standard Accessories** 



**Bead Lifting Lever** 511242

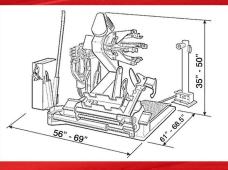


**Bead Lifting Guide Lever** DB12T



Alloy Rim Pliers YC8F20000

**DIMENSIONS** 



220V, 1ph **Power Supply:** 

Air Pressure: 0 - 1885 psi (0-130 bar)

Rim Diameter (Ext.): 13" - 27" Tire Diameter: 63" (1600 mm) Max. Wheel Width: 30" (780 mm) Bead Breaker Force: 4100 lbs. (1860 Kg) Shipping Weight: 1415 lbs (640 Kg)

**CONTACT** 



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