

**Model M-924  
Model M-924 HP**

# **ADG**

**AUTOMOTIVE SERVICE EQUIPMENT**  
EXCELLENCE BY DESIGN



**Fully  
Automatic  
Pneumatic  
Tilt Tower  
designed  
for Heavy  
Volume Use**

M-924HP Shown

Professional Wheel Service equipment manufactured by



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# Super-Mini Operational Features



## TAPERED ROLLER

Using pneumatic power, the roller easily depresses the stiffest sidewall tires (run flat and high speed rated) into the drop center during the remount cycle. Eliminates the need for hands or fingers near the rims bead seat area.



## MULTI-PIVOT POINT BEAD DEPRESSOR ARM

Easily holds the bead down in the rim's drop center while remounting, preventing premature bead seating.



Mini roller can be used to gently drive stiff walled tires up and off the rim from the bottom



## LARGE LOWER DISC

Assists in lifting the tire in the demount cycle, allowing for easy insertion of the tire bar to secure the second bead.



## WHEEL CENTERING / PRESSOR CONE

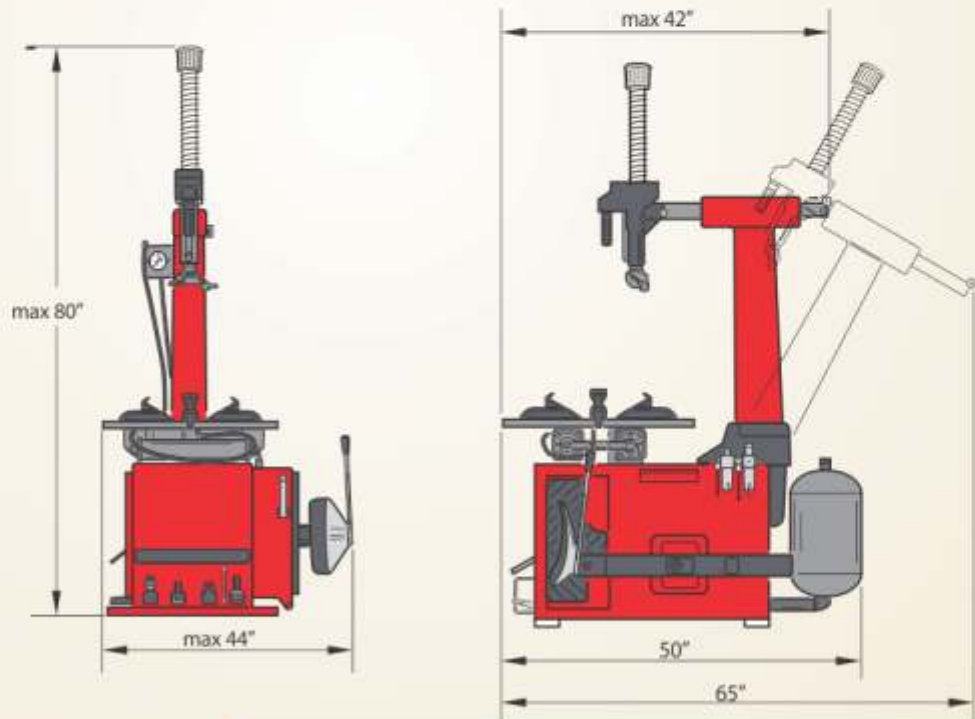
Gently depresses rim making it easy for turntable clamps to secure the wheel from the outside .

## Standard Accessories



## Technical Specifications

SPECIFICATION	Model M-924
Power Supply	220V 20 Amp
Inside Clamping capacity (dia)	13" to 26"
Outside clamping capacity (dia)	10" to 24"
Bead breaking force	5,000 ft/lbs
Bead breaker opening	15.5" (370mm)
Max wheel diameter	44.5"
Max wheel width	14"
Working pressure	100-145 psi
Turntable rotation speed	6 rpm
Shipping weight	514 lbs (248Kg)



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