



Coats 520 Wheel Lift



Coats 520 Wheel Lift pictured with recommended Link Plate (8113592) and XR1850 Wheel Balancer

Pneumatically Powered

- Faster cycle time for mounting
- Reduces operator lifting and fatigue

Self-Centering to Balancer Shaft

- Aids in properly centering assembly while mounting
- Minimizes damage to shaft, adapters, and expensive wheels caused by "banging" when lifting manually

Increased Storage

 520 Wheel Lift includes storage pegs on the side - a close, handy location for adapters and accessories to speed up wheel mounting.

Key Benefits

- Reduces Lifting.
- Helps reduce back strain.
- Minimizes damage to adapters or expensive wheels.
- Effortless horizontal movement when positioning wheel over shaft.
- Faster cycle times.
- Increases mounting speed on heavy tires.
- Reduces comebacks by assisted wheel centering.
- Self-centering to balancer shaft.
- Three position control valve wheel clamps do not have to return to fully down position during wheel balancing procedure.
- Heavy-duty design and construction for long, trouble-free service.

Specifications

Capacity: Minimum Diameter	20.5"
Capacity: Maximum Diameter	33.5"
Maximum Wheel Weight	175lbs.
Air Pressure Requirements	115psi - 145psi
Pressure Relief Valves	2
Footprint	Approximately 37" x 44" when used with Link Plate (varies by specific balancer model with which it is used)
Shipping Weight	200 lbs.

Hennessy Industries, Inc.

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