



coats®

THE COATS® GTS SERIES TILTBACK TIRE CHANGERS

Coats Reliability & Durability Meets Tiltback



An innovative tiltback design, built with the legendary reliability and durability of the Coats brand that you have come to rely on.

These rigidly built machines are capable of servicing tires from 6 to 24 inches in diameter. Built-in features increase the convenience of having all the power you need in one useful machine.

Reliable. Durable. Up for the task. Coats' version of the tiltback tire changer.

COATS RELIABILITY & DURABILITY MEETS TILTBACK

The Coats GTS Series tiltback tire changers are built with the legendary reliability and durability of the Coats brand that you have come to rely on.





1 POWERED ROLLER DISK (GTS-70 & GTS-60)

Multiple uses include: Bead loosening, TPMS access, bottom bead removal and top bead mounting. This utility assist tool makes changing even the most difficult assemblies fast and easy.

2 ROBO-ASSIST

Provides direct pressure on the tire sidewall to create a bead lock and keep the bead in the drop center during the tire mounting process.

3 COATS DUCKHEAD® MOUNT/DEMOUNT TOOL

All models in the GTS Series come with the metal duckhead. The GTS-70 model also comes with the plastic duckhead.



4 RIM PROTECTION TOWER

Spring loaded mechanical design, coupled with the lock set valve system, provides total control for the technician, reducing wheel damage risk and staying locked in place to service all four tires.



5 BEAD LOOSENER – HAND ACTUATED

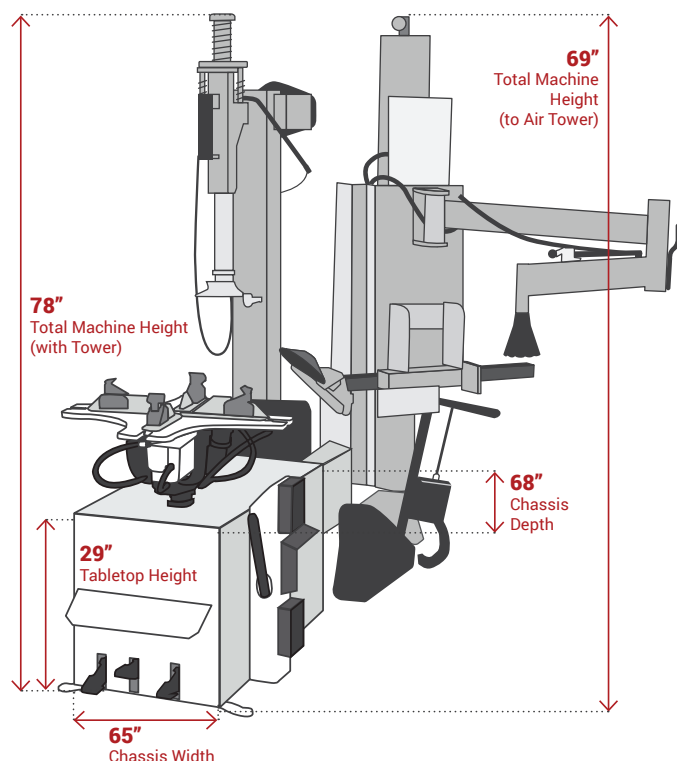
Point of use controls allow technician a direct line of site. Complete power in, out and stop control reduces shovel travel time, increasing productivity.

All Coats machines are backed by a factory authorized service network. This means that our work is not done when the machine is sold, it is just getting started. Our coverage includes factory installation and training of the machine, plus the availability to help with anything needed along the way to keep your shop running smoothly.

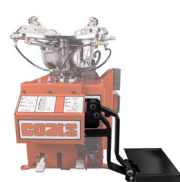
SPECIFICATIONS

Available Models	GTS-70	GTS-60	GTS-50
Rim Diameter	6-24" external	6-24" external	6-24" external
Rim Width	15"	15"	15"
Tire Diameter	44"	44"	44"
Wheel Handled	Alloy & Steel for Car & Light Truck	Alloy & Steel for Car & Light Truck	Alloy & Steel for Car & Light Truck
Electric Drive System	1 HP Electric Motor, 110v, 60hz, 25amp	1HP Electric Motor, 110v, 60hz, 25amp	1HP Electric Motor, 110v, 60hz, 25amp
Wheel Clamping Method	4 Clamps, Air Cylinder Operated	4 Clamps, Air Cylinder Operated	4 Clamps, Air Cylinder Operated
Bead Loosening System	Power in, out & freeze hand controlled air cylinder; up to 17" wide	Power in, out & freeze hand controlled air cylinder; up to 17" wide	Power in, out & freeze hand controlled air cylinder; up to 17" wide
Bead Seating Reservoir	Vertical 3.8 Gal. in Tower	Vertical 3.8 Gal. in Tower	Vertical 3.8 Gal. in Tower
Inflation Gauge	60 psi	60 psi	60 psi
Air Supply Gauge	0-300 psi	0-300 psi	0-300 psi
Water Filter/Lubricator or Oil Injector	Oil Injector	Oil Injector	Oil Injector
Footprint	65"w x 68"d x 78"h	60"w x 68"d x 78"h	35"w x 68"d x 78"h
Ship Weight	935 lbs	900 lbs	750 lbs
Part Number	85610076	85610098	85610092

EQUIPMENT FOOTPRINT



OPTIONAL ACCESSORIES



Point of Use Wheel Lift
86508609



Inflation Cage
85607770



28" Clamps
85607986



Digital Inflation
85009184



Auxiliary Bead Sealer
85606545

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