#10-R-2215577
109-010406

TIRE CHANGER

To be the latest model tire changer manufactured on the market today.

Specifications:

This unit shall have minimum of 4.400 ft. lbs. of rotational torque, with continuous rotation of chuck in two directions, a low pressure hydraulic circuit equipped with a gauge to match clamping pressure to any style wheel and a high-pressure hydraulic circuit that powers all other functions.

This unit shall handle a minimum of 15" wheels to a maximum of 44" wheels, tube-type and tubeless tires up to 40" wide.

This unit shall also have a four-jaw, adjustable-pressure chuck clamps at center hole or inside rim diameter.

This unit shall have a vertical design, low deck and built-in approach ramp for a one man operation, a remote control to operate the chuck rotation, vertical positioning, jaw activation, and side movement of carriage. It shall also contain a self centering chuck and a pedal-controlled jaw rotation direction.

Power requirements: Shall be 220v/3ph, 3hp/20a
Hydraulic pump: a minimum of 3 hp
Jaw rotation motor: 2-3 hp
Minimum wheel diameter: 15"
Maximum wheel diameter: 44"
Maximum tire diameter: 83"
Maximum wheel width: 40"

This unit shall come with the following equipment:
Offset roller
Tractor tire combo tee
Portable ramp
Earth mover bead loosener shaft
Bead lift tool
Tubeless tire iron
Lock ring tool
Drop center tire iron
Bead starting tool
Vise grip lube bucket and swab
Budd adapter plate

Manufacture: Coats
Model: HIT 9000 or equal