

Roto-Grip®

Clamping/Rotating Drum Handlers

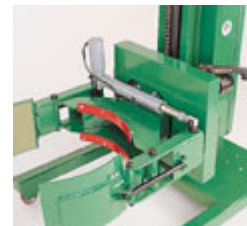
The unique design of the Roto-Grip Drum Handler makes it possible to lift and rotate drums and cylinders ranging from 18" to 24" in diameter without manually clamping and releasing the cylinders. After positioning the Roto-Grip around the load, the easy-to-use control panel allows the operator to clamp the jaws and lift the load electrically. Also available in counterweighted models.



- Choose from 79" or 90" high models
- All models are manually propelled
- Single mast design for maximum visibility
- Manual pushing and steering handles
- Electric controls
- 12-volt battery-powered hydraulic power pack and charger (Battery not included)
- Electric-powered hydraulic 360°
- Electric arm actuator
- Rubber lined jaws
- 4" x 1.5" polyurethane swivel rear casters
- 3" x 1.5" polyurethane fixed front wheels



Bonded rubber jaws are connected to actuating arms and provide a tacky surface for handling most smooth-sided cylinders.



Electric operated screw jack is used to clamp and release rubber-lined jaws.



The Roto Grip can also pick drums off of the corner of a pallet.

Model#	Description	Maximum Lifting Height	Lifting Speed	Maximum Capacity	Turning Radius	Overall Height	Overall Width	Overall Length	Width Between Legs	Length of Legs	Shipping Weight
8585	Straddle-type Manually Propelled	61"	17 fpm	800 lbs.	44"	78"	30"	42.25"	24.75"	25.5"	566 lbs.
8586	Straddle-type Manually propelled	71"	17 fpm	800 lbs.	44"	90"	30"	42.25"	24.75"	25.5"	647 lbs.
8587	Counterweighted Manually propelled	61"	17 fpm	800 lbs.	61.25"	78"	30"	37.25"	24"	4"	1,153 lbs.
8588	Counterweighted Manually propelled	71"	17 fpm	800 lbs.	61.25"	90"	30"	37.25"	24"	4"	1,200 lbs