

Hydraulic Models for Transporting Drums

Maxi-Grip™ - Model 6156 **Lift Truck-Powered Hydraulic Steel Drum Grip** **with General Purpose Jaws**



Model 6156 Maxi-Grip™ is designed for moving and vertically stacking steel drums. Standard size 6" x 18" rubber-lined general purpose jaws adjust hydraulically to securely grip drums and other rigid cylindrical objects from 18" to 28" in diameter. This allows operators to handle drums outside and over rough floors. Model 6156 is lift truck-powered and requires a lift truck equipped with an auxiliary valve control and hydraulic quick couplers.

Primary Functions:

- Moving
- Stacking
- Palletizing

Additional Features:

- Hydraulic quick couplers

- Drive-in fork tubes
- Safety chain secures grip to mast

Jaw Options



Standard Jaws for steel drums and cylinders 8-28 in. in diameter.

Drum Hugger Jaws for 55-gal. steel, plastic and fiber drums 23-24 in. in diameter.

Giant Jaws for steel and fiber drums 18-28 in. in diameter.

Ordering Information: Lift-Truck Powered Maxi-Grip

Model Number	Description	Color	Lifting Capacity	Distance Between Fork Tubes	Distance Between Forks	Fork Tube Size	Jaw Size	Cylinder Diameter Range	Shipping Weight
6156	Lift Truck-powered Maxi-Grip w/General Purpose Jaws	OSHA Safety Green	2000 lbs.	12"	13"	1.5x6x22"	6"x18"	18"-28"	205 lbs
6132	Lift Truck-powered Maxi-Grip w/Drum Hugger Jaws	OSHA Safety Green	2000 lbs.	12"	13"	1.5x6x22"	6"x18"	23"-24"	256 lbs
6161	Lift Truck-powered Maxi-Grip w/Giant Jaws	OSHA Safety Green	2000 lbs.	12"	13"	1.5x6x22"	18"x18"	18"-28"	277 lbs

Maxi-Grip™ - Model 6157

Self-Powered Hydraulic Steel Drum Grip with General Purpose Jaws



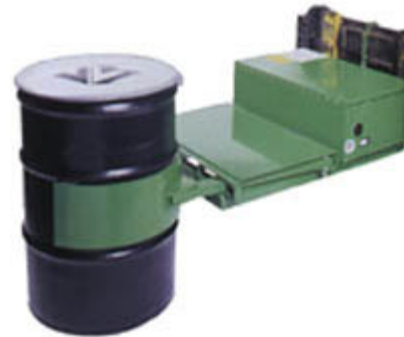
The Model 6157 Maxi-Grip™ is identical in purpose to the Lift-Truck Powered Model 6156 Maxi Grip™, except it is a self-contained and self-powered model, equipped with a 12-volt battery operated Power Pak (see below). Designed for moving and vertically stacking steel drums, the standard size 6" x 18" rubber-lined general purpose jaws adjust hydraulically to securely grip drums and other rigid cylindrical objects from 18" to 28" in diameter.

Primary Functions:

- Moving
- Stacking
- Palletizing

Additional Features:

- [Completely self-contained 12-volt battery-operated Power Pak](#) (batteries not included)
- Built-in battery charger
- Control box & cord (extends from 4 to 20 feet)
- Drive-in fork tubes
- Safety chain secures grip to mast



Model 6157 Maxi Grip moves steel drums with ease.

Jaw Options



Standard Jaws for steel drums and cylinders 8-28 in. in diameter.

Drum Hugger Jaws for 55-gal. steel, plastic and fiber drums 23-24 in. in diameter.

Giant Jaws for steel and fiber drums 18-28 in. in diameter.

Ordering Information: Self-Powered Maxi-Grip

Model Number	Description	Color	Lifting Capacity	Distance Between Fork Tubes	Distance Between Forks	Fork Tube Size	Jaw Size	Cylinder Diameter Range	Shipping Weight
6156	Self-powered Maxi-Grip w/General Purpose Jaws	OSHA Safety Green	2000 lbs.	12"	13"	2x6x22"	6"x18"	18"-28"	385 lbs
6160	Self-powered Maxi-Grip w/Drum Hugger Jaws	OSHA Safety Green	2000 lbs.	12"	13"	2x6x22"	6"x18"	23"-24"	438 lbs
6162	Self-powered Maxi-Grip w/Giant Jaws	OSHA Safety Green	2000 lbs.	12"	13"	2x6x22"	18"x18"	18"-28"	463

Double Maxi-Grip™ - Model 6158

Lift Truck-Powered Hydraulic Double Drum Grip for Steel Drums, with General Purpose Jaws



Model 6158 Double Maxi-Grip™ doubles drum carrying efficiency with two sets of standard size 6" x 18" rubber-lined general purpose jaws. These jaws handle steel drums and other rigid cylindrical objects from 18" - 28" in diameter, and can even handle two drums of varying size at the same time! Model 6158 is lift truck-powered and requires a lift truck equipped with an auxiliary valve control and hydraulic quick couplers.

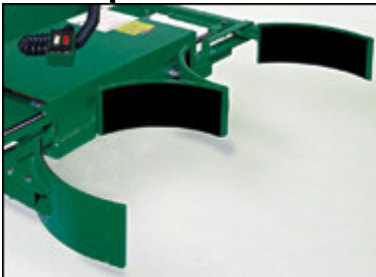
Primary Functions (no dumping function):

- Moving
- Stacking
- Palletizing

Additional Features:

- Hydraulic quick couplers
- Drive-in fork tubes
- Safety chain secures grip to mast

Jaw Options



Standard Jaws for steel drums and cylinders 8-28 in. in diameter.

Giant Jaws for steel and fiber drums 18-28 in. in diameter.

Ordering Information: Lift Truck-Powered Double Maxi-Grip

Model Number	Description	Color	Lifting Capacity	Distance Between Fork Tubes	Distance Between Forks	Fork Tube Size	Jaw Size	Cylinder Diameter Range	Shipping Weight
6158	Lift Truck-powered Double Maxi-Grip w/General Purpose Jaws	OSHA Safety Green	2000 lbs.	18"	19"	1.5x6x22"	6"x18"	18"-28"	316 lbs
6163	Lift Truck-powered Double Maxi-Grip w/Giant Jaws	OSHA Safety Green	2000 lbs.	18"	19"	1.5x6x22"	18"x18"	18"-28"	426 lbs

Double Maxi-Grip™ - Model 6159
Self-Powered Hydraulic Double Drum Grip
for Steel Drums, with General Purpose Jaws



A self-contained and self-powered model, Model 6159 Double Maxi-Grip™ doubles drum carrying efficiency with two sets of standard size 6" x 18" rubber-lined general purpose jaws, and is equipped with a 12-volt battery operated Power Pak (see below). The double jaws handle steel drums and other rigid

cylindrical objects from 18" - 28" in diameter, and can handle two drums of varying size at the same time.

Primary Functions (no dumping function):

- Moving
- Stacking
- Palletizing

Additional Features:

- [Completely self-contained 12-volt battery-operated Power Pak](#) (batteries not included)
- Built-in battery charger
- Drive-in fork tubes
- Control box & cord (extends from 4 to 20 feet)
- Safety chain secures grip to mast

Jaw Options



Standard Jaws for steel drums and cylinders 8-28 in. in diameter.



Giant Jaws for steel and fiber drums 18-28 in. in diameter.

Ordering Information: Self-Powered Double Maxi-Grip

Model Number	Description	Color	Lifting Capacity	Distance Between Fork Tubes	Distance Between Forks	Fork Tube Size	Jaw Size	Cylinder Diameter Range	Shipping Weight
6158	Self-Powered Double Maxi-Grip w/General Purpose Jaws	OSHA Safety Green	2000 lbs.	18"	19"	2x6x22"	6"x18"	18"-28"	478 lbs