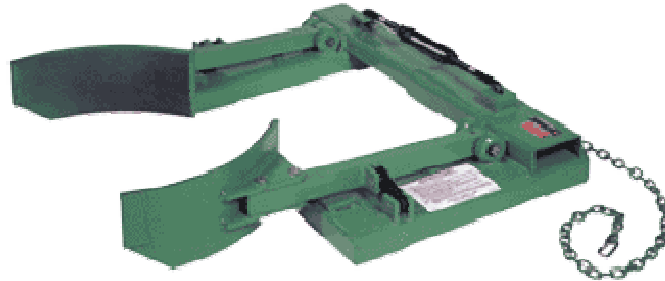


Mechanical Models for Transporting Drums

Auto-Grip™ - Model 6145 Gravity-Actuated Mechanical Drum Grip with Rubber-Lined Jaws



A heavy-duty gravity-actuated mechanical drum grip, Auto-Grip™ actually works faster than hydraulic models if all drums to be moved are the same size. However, the spring-and-cam actuated rubber-lined jaws can be adjusted to fit 30, 55 or 85-gallon overpack drums, or any cylindrical object between 18" and 28" in diameter.

Primary Functions:

- Moving
- Stacking
- Palletizing



Additional Features:

- Turnbuckle mechanism for adjusting jaws
- Drive-in fork tubes
- Safety chain secures grip to mast
- Spring-and-cam actuated jaws grip automatically as pressure against the drum forces them down. The weight of the drum maintains a constant grip until it is set down.



Ordering Information: Gravity Actuated Mechanical Auto-Grip

Model Number	Description	Color	Lifting Capacity	LxW	Distance Between Fork Tubes	Distance Between Forks	Fork Tube Size	Jaw Size	Cylinder Diameter Range	Shipping Weight
6145	Auto-Grip	OSHA Safety Green	1500 lbs.	34"x33"	18.5"	19.5"	1.5x6x20"	6"x15"	18"-28"	126 lbs.

Auto-Grip™ - Model 6165
Gravity-Actuated Mechanical Drum Grip
for 55-gallon plastic drums



This mechanical drum grip specially designed for use with 55-gallon plastic drums. The 3"-wide jaws are gravity-actuated and fit snugly under the top rim of full or empty plastic drums to easily pick-up, transport and unload. Just like our original Auto-Grip™ for steel drums, the jaws on this plastic drum handler are spring-and-cam actuated to grip as pressure against the drum forces them down.

Primary Functions:

- Moving
- Stacking
- Palletizing

Additional Features:

- Turnbuckle mechanism for adjusting jaws
- Drive-in fork tubes
- Safety chain secures grip to mast
- Spring-and-cam actuated jaws grip automatically as pressure against the drum forces them down. The weight of the drum maintains a constant grip until it is set down.

Model Number	Description	LxW	Distance Between Forks	Distance Between Fork Tubes	Fork Tube Size	Jaw Size	Cylinder Diameter Range	Shipping Weight
6165	for plastic drums	34"x33"	19.5"	18.5"	2x6x20"	3"x15"	22"-24"	124 lbs.