

Drum Strap, Lift, Rotate

ROTO LIFT, MANUAL DRIVE



Transport, lift, and rotate most steel, plastic, and fiber drums and cylinders 14"-24" in diameter. Rotates full 360°. Available in 78" or 90" models, straddle or counter-weighted, and offer different power sources: manual, battery, air, or 110V AC. Battery-powered models require 12-volt deep cycle battery (included) and plugs into a standard grounded outlet. Air-powered models are ideal for spark-resistant applications and require outside air source. Optional floor lock available. 800-lb. load capacity. Counter-weighted models are designed to butt directly up against pallets to make loading and unloading safe and effective. Counter-weighted models are twice as heavy and require more effort to move.

Counter Weighted

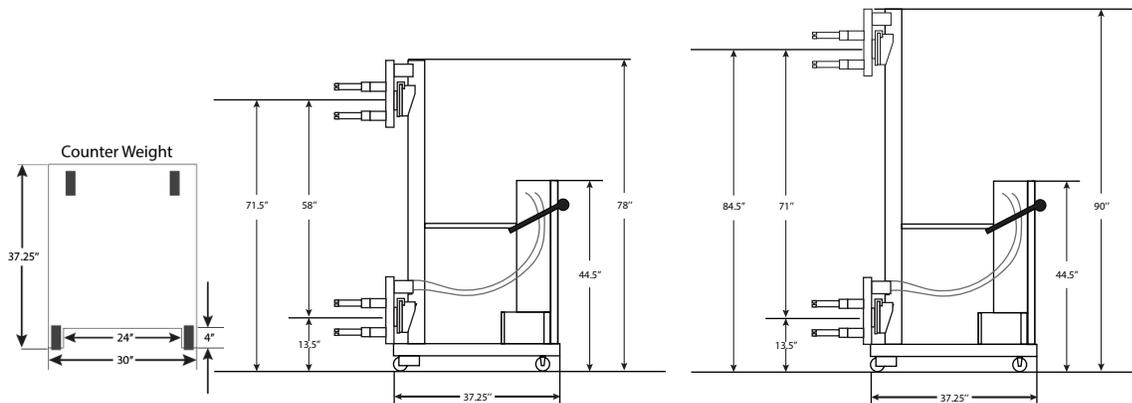


F88569C3
78" Counter Weighted Lift



F89413A9
Optional floor lock for COUNTER WEIGHTED model only

Part Number	F88569C3	F88570C0	F88580B8	F88581B7	F88591B5	F88592B4
Name	78" Counter	90" Counter	78" Counter	90" Counter	78" Counter	90" Counter
Load Capacity	800 lbs					
Weight	1,155 lbs	1,155 lbs	1,040 lbs	1,047 lbs	1,010 lbs	1,040 lbs
Width	30"	30"	30"	30"	30"	30"
Length	37.25"	37.25"	37.25"	37.25"	37.25"	37.25"
Height	78"	90"	78"	90"	78"	90"
Lift Speed	3.4"/sec	3.4"/sec	1"/sec	1"/sec	3.4"/sec	3.4"/sec
Max lift travel	58"	71"	58"	71"	58"	71"
Turning Radius	61"	61"	61"	61"	61"	61"

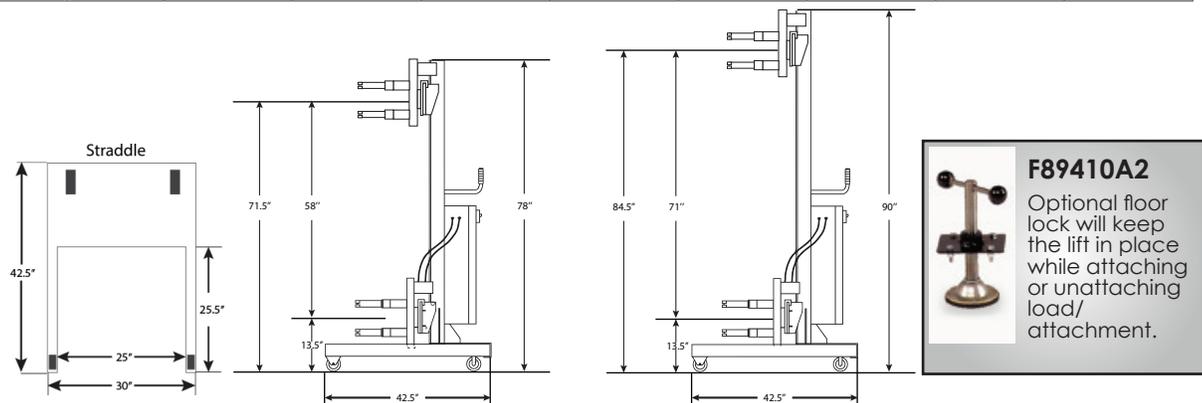


Straddle



F88563B9
78" Straddle Lift

Part Number	F88565C7	F88566C6	F88563B9	F88564B8	F88589B9	F88590B6	F87786B2	F87787B1
Name	78" Straddle	90" Straddle						
Load Capacity	800 lbs							
Weight	550 lbs	576 lbs	457 lbs	501 lbs	488 lbs	508 lbs	490 lbs	510 lbs
Width	30"	30"	30"	30"	30"	30"	30"	30"
Length	42.5"	42.5"	42.5"	42.5"	42.5"	42.5"	42.5"	42.5"
Height	78"	90"	78"	90"	78"	90"	78"	90"
Lift Speed	3.4"/sec	3.4"/sec	1"/sec	1"/sec	3.4"/sec	3.4"/sec	3.4"/sec	3.4"/sec
Max lift travel	58"	71"	58"	71"	58"	71"	58"	71"
Turning Radius	44"	44"	44"	44"	44"	44"	44"	44"



F89410A2
Optional floor lock will keep the lift in place while attaching or unattaching load/attachment.



Professional Grade Quality....Built to Last....Made in the U.S.A.

Drum Clamp, Lift, Rotate



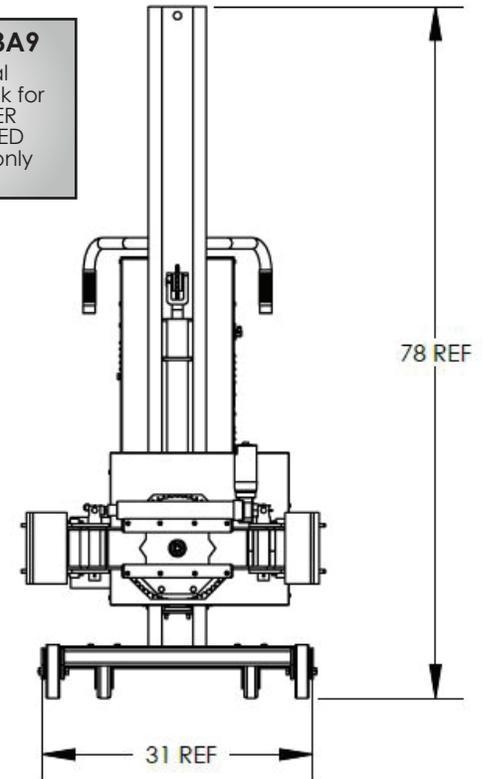
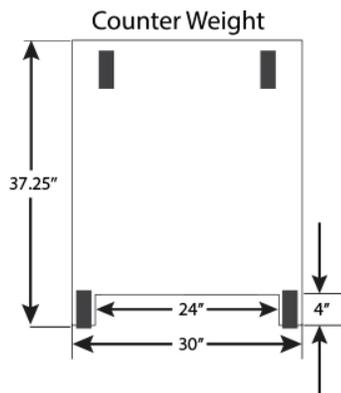
ROTO GRIP, MANUAL DRIVE

Lift and rotate most steel drums and cylinders (18"-24" in diameter) with electric clamping jaws. Choose from 78" or 90" models, straddle or counter-weighted. All units are manually propelled and feature an electric-over-hydraulic control system. Electric screw jack clamps and releases the rubber-lined jaws while the hydraulic rotator turns drums 360°. Single mast design allows for high visibility. 800-lb. load capacity. Optional floor lock available. Electric-over-hydraulic control system requires 12-volt deep cycle battery (included) and plugs into a standard grounded outlet. Counter-weighted model is designed to butt directly up against pallets for effective loading and unloading. Counter-weighted models weigh twice as much as straddle-type models and require more effort to move.

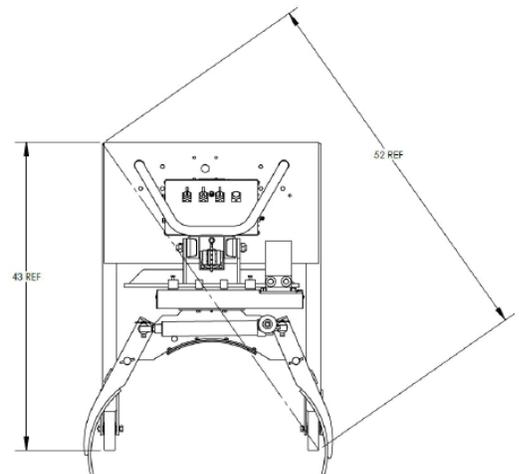
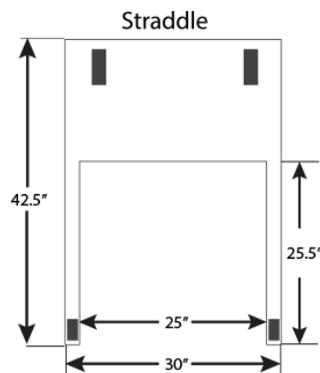
Part Number	F88587C1	F88588C0	F88585C3	F88586C2
Name	78" Counter	90" Counter	78" Straddle	90" Straddle
Load Capacity	800 lbs	800 lbs	800 lbs	800 lbs
Weight	1208 lbs	1273 lbs	513 lbs	594 lbs
Width	30"	30"	30"	30"
Length	62"	62"	45"	45"
Height	78"	90"	78"	90"
Drum Diameter	18 - 24"	18 - 24"	18 - 24"	18 - 24"
Lift Speed	3.4"/second	3.4"/second	3.4"/second	3.4"/second
Rotate Speed	6 RPM	6 RPM	6 RPM	6 RPM
Max lift travel	58"	71"	58"	71"
Turning Radius	65"	65"	44"	44"



F88587C1
78" Counter Weighted Lift



F88585C3
78" Straddle Lift



Drum Lift

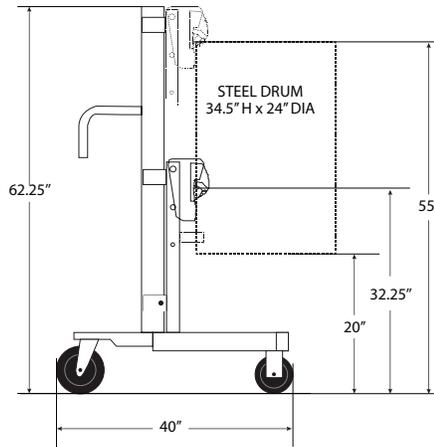
WITH FIXED LEGS - RAPTOR

Ergonomically designed to reduce the risk of injury and allow a single operator to safely handle virtually any kind of drum up to 800 lbs. Glides over standard pallets and picks from containment skids with ease. Hand operated hydraulic pump lifts typical 55-gal. drum 20" off floor. Rolls on 6 x 2" phenolic wheels in front and an 8" rear swivel caster. Single mast design for high visibility. Models available with three different drum handling attachments: beak, strap, or cylinder. Individual attachments are easily interchangeable.

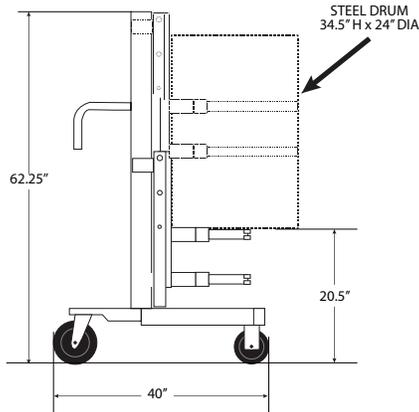


Function			
Part Number	F88575C5	F88577B3	F88576B4
Name	Lift w/ Beak Attachment	Lift w/ Strap Attachment	Lift w/ Cylinder Att
Load Capacity	800 lbs	800 lbs	800 lbs
Weight	262 lbs	288 lbs	265 lbs
Width	50"	50"	50"
Length	40"	40"	40"
Height	62 1/4"	62 1/4"	62 1/4"
Max Height top of drum	54 1/2"	55"	-
Base Elevation 34.5" Drum	20"	20 1/2"	-

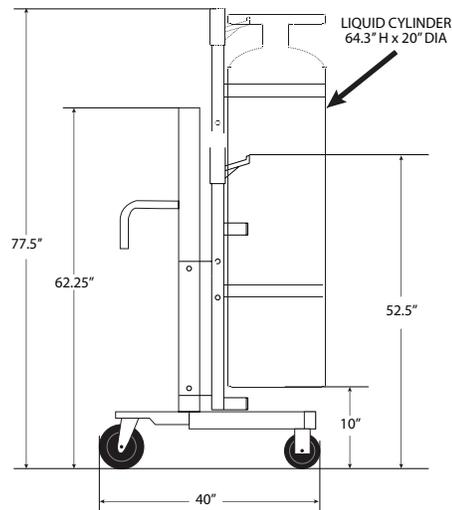
F88575C5
Drum Lift with Beak Attachment



F88577B3
Drum Lift with Strap Attachment



F88576B4
Drum Lift with Cylinder Attachment



Attachments available as accessories:



F63877A5

Beak Attachment

Gravity actuated beak grips & lifts from the rim of your container. Works well on a variety of containers where the rim & drum are strong enough to support the weight.



F64657A7

Strap Attachment

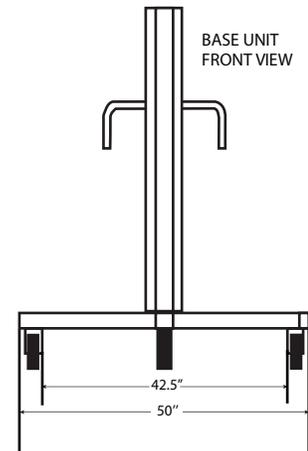
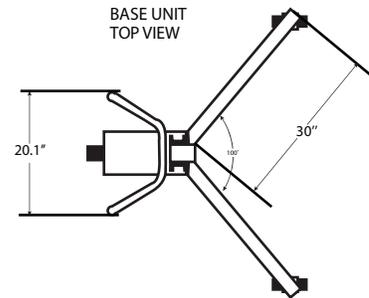
Dual ratchet strap assemblies allow this attachment to lift a variety of containers 14-24" in diameter.



F69282A7

Cylinder Attachment

Dual ratchet strap attachment designed specifically for compressed gas and cryogenic tanks. Also works well on a variety of other tall containers (9-18" in diameter).



Drum Lift

WITH TELESCOPING LEGS - BARREL HAWK

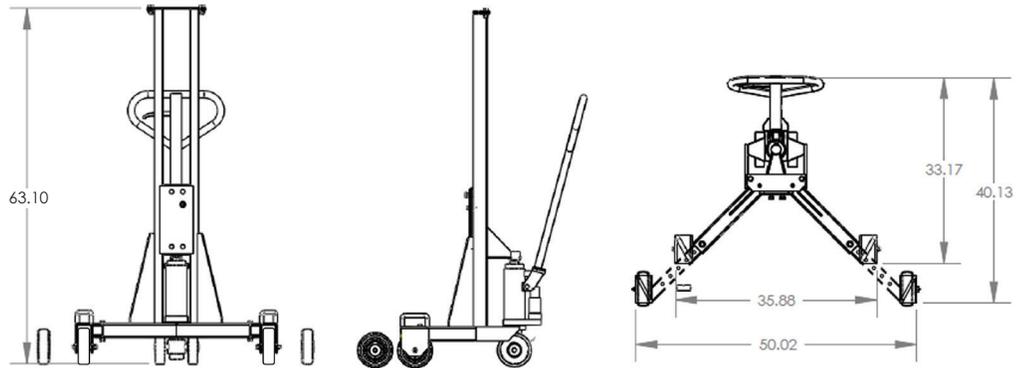


Valley Craft's Drum Lift with telescoping legs comes standard with an attachment of your choice and offers an overall load capacity of 800 pounds and maximum lift height of 18". The gravity actuated beak grips and lifts from the rim and works well for a variety of containers, as long as the rim and drum are strong enough to support the weight of the load. Equipped with adjustable legs and a hand-operated, pallet-jack style hydraulic lift, this drum lifter is extremely versatile and maneuverable. Telescoping legs can be adjusted for transportation as load center permits. The universal quick-release backplate allows the unit to work well with other available attachments: F64657A7 Strap Attachment Accessory and F69282A7 Cylinder Attachment Accessory. Durable powder coat finish in Green.

Function	S	F P S	C
Part Number	F89265	F89264	F89263
Name	Drum Lift w/ Beak Attmt	Drum Lift w/ Strap Attmt	Drum Lift w/ Cylinder Attmt
Load Capacity	800 lbs	800 lbs	800 lbs
Weight	372 lbs	372 lbs	372 lbs
Width	50"	50"	50"
Length	40"	40"	40"
Height	63"	63"	63"
Max Lift Travel	18"	18"	18"



F89265
Drum Lift with Beak Attachment



F89264
Drum Lift with Strap Attachment



F89263
Drum Lift with Cylinder Attachment



Attachments available as accessories:



F63877A5
Beak Attachment
Gravity actuated beak grips & lifts from the rim of your container. Works well on a variety of containers where the rim & drum are strong enough to support the weight.



F64657A7
Strap Attachment
Dual ratchet strap assemblies allow this attachment to lift a variety of containers 14-24" in diameter.



F69282A7
Cylinder Attachment
Dual ratchet strap attachment designed specifically for compressed gas and cryogenic tanks. Also works well on a variety of other tall containers (9-18" in diameter).

Drum Strap, Lift, Rotate

ROTO LIFT, POWER DRIVE

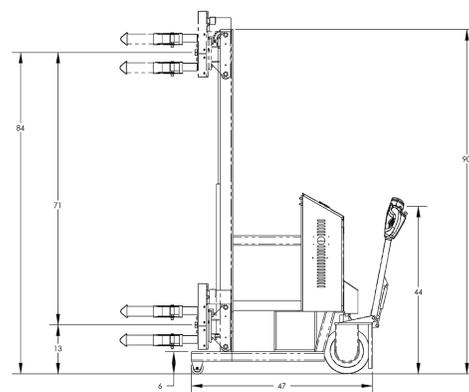
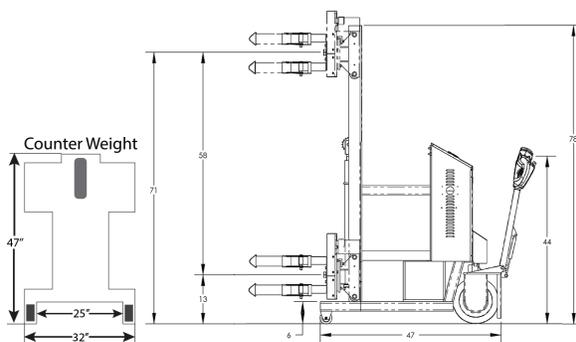


Roto-Lift drum handlers lift, rotate, and dump most steel, fiber, and plastic drums and cylinders (14" -24" in diameter) with ratchet straps. Transporting, lifting, and rotating drums and containers is safer and easier than ever before with the power drive Roto-Lift. 12" power drive wheels plus full-function hydraulic lift and pour means any operator can effortlessly move drums up to 1,000-lbs. A powered drum handler can provide substantial cost savings by eliminating the need for fork lifts. These units feature fully adjustable and programmable controls with 1-2.5 mph speed controls (2.5 mph factory set max) and can easily handle grades up to 5-degrees. Features a 24-volt DC system, battery indicator gauge, and a keyed On/Off switch. Includes two batteries and 12V AC charger.

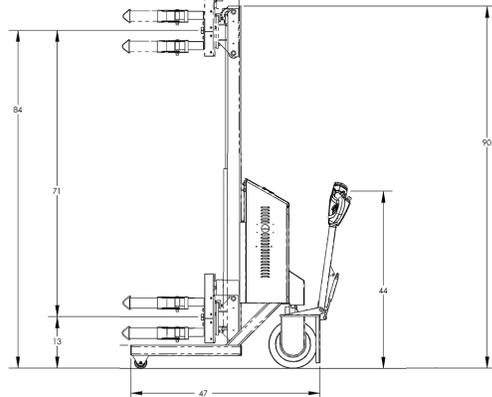
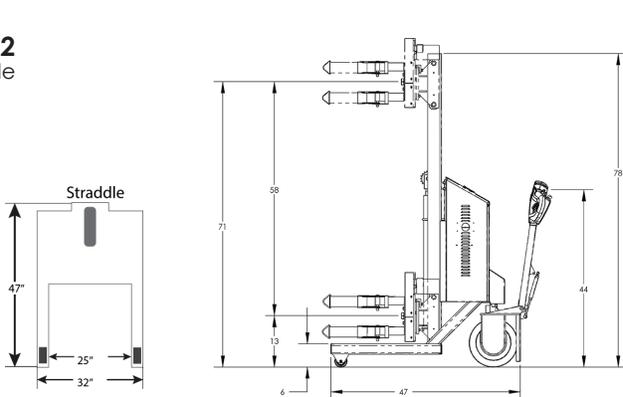
Part Number	F89832A5	F89831A4	F89838A2	F89837A1
Name	78" Counter	90" Counter	78" Straddle	90" Straddle
Load Capacity	1,000 lbs	1,000 lbs	1,000 lbs	1,000 lbs
Weight	1,400 lbs	1,450 lbs	750 lbs	800 lbs
Width	32"	32"	30"	32"
Length	51"	51"	47"	47"
Height	78"	90"	78"	90"
Drum Diameter	14 - 24"	14 - 24"	14 - 24"	14 - 24"
Drive Speed	1 - 2.5 MPH			
Lift Speed	3.4" / second	3.4" / second	3.4" / second	3.4" / second
Rotate Speed	6 RPM	6 RPM	6 RPM	6 RPM
Max lift travel	58"	71"	58"	71"
Turning Radius	71"	71"	48"	48"



F89832A5
78" Counter
Roto Lift



F89838A2
78" Straddle
Roto Lift



Curtis TM-1 Tiller head equipped with emergency reverse switch, electronic throttle, rocker switches, horn, and gas spring to automatically return head to upright position when not in use.

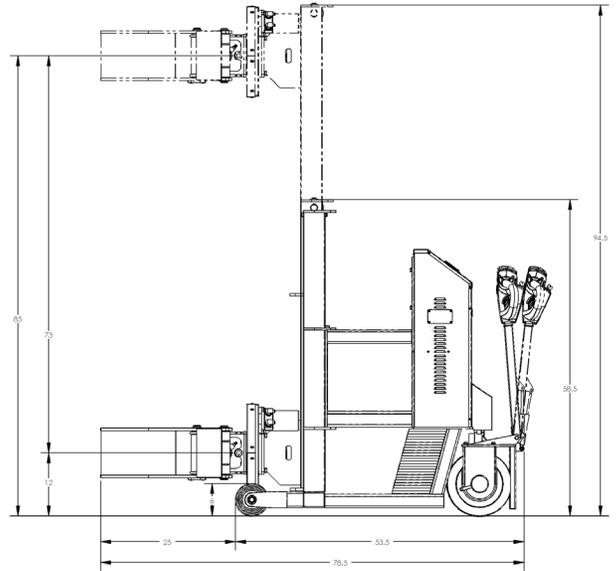


Drum Clamp, Lift, Rotate

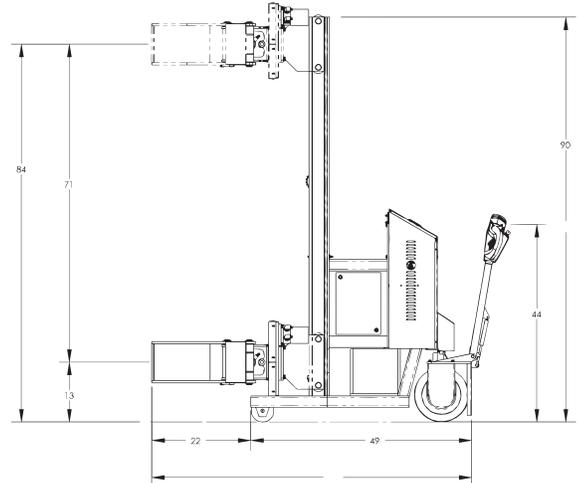
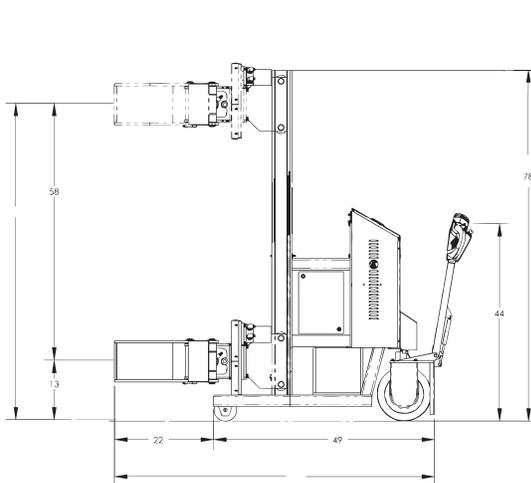
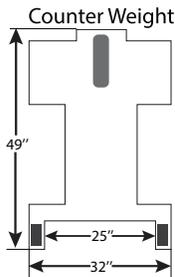
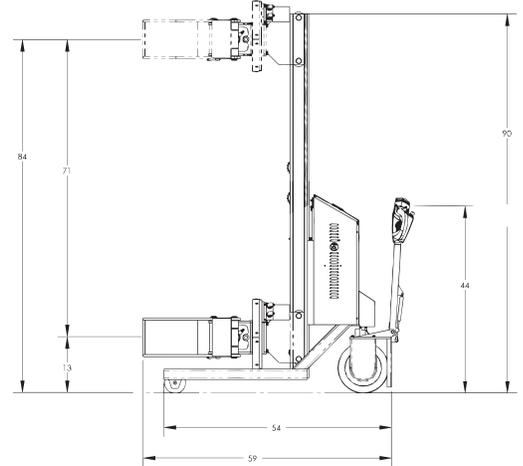
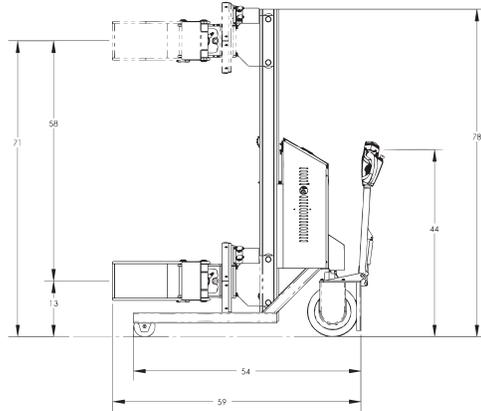
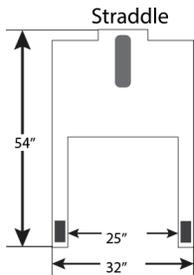
ROTO GRIP, POWER DRIVE



This counter-weighted model is designed to butt directly up against pallets and containment skids. This drum handler can easily maneuver grades up to 5-degrees and has a turning radius of 71 inches. Hydraulic clamping jaws allow for 360-degree rotation. The telescoping mast allows for easy access in and out of standard doorways, and also provides better operator viewing while transporting loads. Maximum lift height from center of jaws to floor is 84 inches. Features variable drive speed (2.5 mph factory set max), 24-volt DC system and battery indicator gauge. Includes two 12-volt deep-cycle batteries and 12V AC charger.



Curtis TM-1 Tiller head equipped with emergency reverse switch, electronic throttle, rocker switches, horn, and gas spring to automatically return head to upright position when not in use.



Telescopic

Part Number	F89529
Name	Roto Grip, Telescopic
Load Capacity	1,000 lbs
Weight	1,619 lbs
Width	34"
Length	79"
Height	58½ - 94½"
Jaw Size	9 x 15"
Drum Diameter	18 - 28"
Lift Speed	17 FPM
Rotate Speed	6 FPM
Max lift travel	73"
Turning Radius	71"
Top of Mast Height (Lowered)	58½"
Top of Mast Height (Extended)	94½"
Center of jaws to floor Range	12" - 85"

F89529
Telescopic
Roto Grip



Straddle

Part Number	F80144A7	F80143A6
Name	78" Straddle	90" Straddle
Load Capacity	1,000 lbs	1,000 lbs
Weight	700 lbs	750 lbs
Width	32"	32"
Length	59"	59"
Height	78"	90"
Jaw Size	9 x 15"	9 x 15"
Drum Diameter	18 - 28"	18 - 28"
Lift Speed	17 FPM	17 FPM
Rotate Speed	6 FPM	6 FPM
Max lift travel	58"	71"
Turning Radius	48"	48"
Center of jaws to floor Range	13 - 71"	13 - 84"

F80144A7
78" Straddle Roto Grip



Counter Weighted

Part Number	F80146A9	F80145A8
Name	78" Counter	90" Counter
Load Capacity	1,000 lbs	1,000 lbs
Weight	1,150 lbs	1,200 lbs
Width	32"	32"
Length	71"	71"
Height	78"	90"
Jaw Size	9 x 15"	9 x 15"
Drum Diameter	18 - 28"	18 - 28"
Lift Speed	17 FPM	17 FPM
Rotate Speed	6 RPM	6 RPM
Max lift travel	58"	71"
Turning Radius	71"	71"
Center of jaws to floor Range	13 - 71"	13 - 84"

F80146A9
78" Counter Roto Grip



Drum Clamp

MAXI GRIP, SELF-POWERED



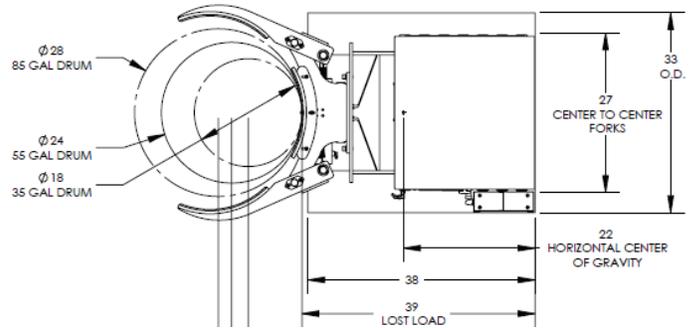
- Handles Steel, Plastic, and Fiber Drums

A single-function grip designed to handle most plastic, steel & fiber containers (18"-28" diameter) and to increase efficiency of basic moving, stacking and palletizing actions. This unit has no tilting or rotating functions, but is optimal for fast and effective warehousing drum inventories. Equipped with built-in, 12-volt, battery-operated Power-Pak and self-contained hydraulics. Features system pressure and battery discharge gauges. Includes corded control box.

Note: Batteries & Charger are included.

Part Number	F89705
Name	Maxi Grip, Self-Powered
Load Capacity	2,000 lbs
Weight	673 lbs
Width	34"
Length	60"
Height	19"
Distance Between Fork Pockets	19 ³ / ₈ "
Fork Pocket Size	6 ¹ / ₂ "W x 1 ³ / ₄ "H x 37 ¹ / ₂ "L
Jaw Size	9 x 15"
Drum Diameter	18 - 28"

F89705
Maxi Grip



F89285
Replace the corded controller with a wireless option (for F89705 Maxi Grip).

Drum Clamp

MAXI GRIP, LIFT TRUCK POWERED

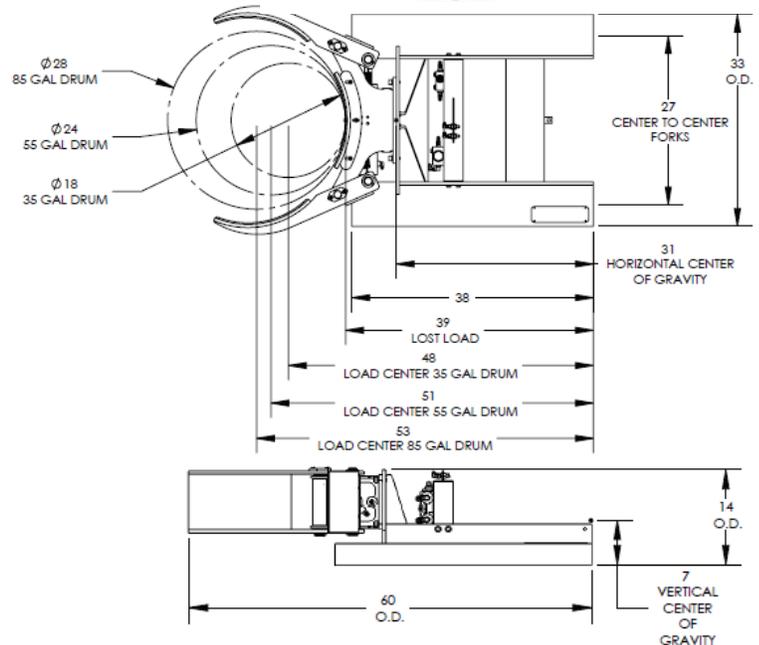


- Handles Steel, Plastic, and Fiber Drums

A single-function grip designed to handle most plastic, steel & fiber containers (18"-28" diameter) and to increase efficiency of basic moving, stacking and palletizing actions. This unit has no tilting or rotating functions, but is optimal for fast and effective warehousing drum inventories. Unit is fork-mounted and requires that the lift truck be equipped with auxiliary valve control and hydraulic quick couplers for operation.

Part Number	F89704
Name	Maxi Grip, Lift Truck Powered
Load Capacity	2,000 lbs
Weight	454 lbs
Width	34"
Length	60"
Height	19"
Distance Between Fork Pockets	19 ³ / ₈ "
Fork Pocket Size	6 ¹ / ₂ "W x 1 ³ / ₄ "H x 37 ¹ / ₂ "L
Jaw Size	9 x 15"
Drum Diameter	18 - 28"

F89704
Maxi Grip



Drum Clamp, Rotate

HYDRA GRIP, SELF-POWERED



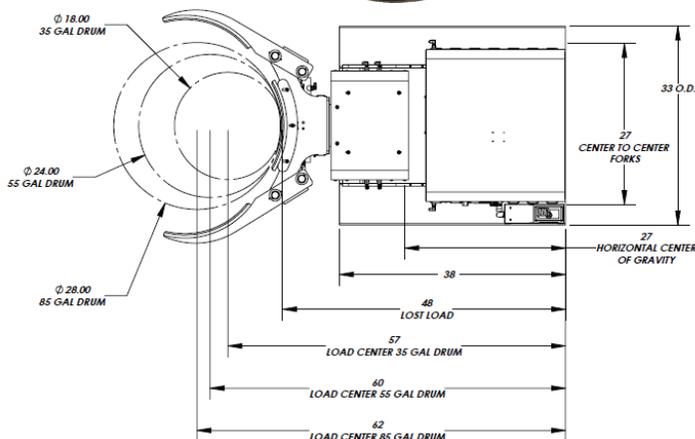
- Handles Steel, Plastic, and Fiber Drums
- 360° Rotation (Both Directions)

An industry exclusive to Valley Craft, the self-powered clamp & rotate provides two fully hydraulic functions that are activated by an ergonomic hand-held pendant. A single set of fully hydraulic jaws automatically adjusts to most drum diameters (18" - 28"). Rotating function offers full 360° rotation for inverting and pouring to both the right and left. Features system pressure gauge and battery discharge indicator with hour meter and clock. Equipped with built-in, 12-volt, battery-operated Power-Pack and self contained hydraulics. Includes corded control box.

Note: Batteries & Charger are included.

Part Number	F89703
Name	Hydra Grip, Self-Powered
Load Capacity	2,000 lbs
Weight	798 lbs
Width	34"
Length	66"
Height	19"
Distance Between Fork Pockets	19 ⁵ / ₈ "
Fork Pocket Size	6 ¹ / ₂ "W x 1 ³ / ₄ "H x 37 ¹ / ₂ "L
Jaw Size	9 x 15"
Drum Diameter	18 - 28"

F89703
Hydra Grip



F89157
Replace the corded controller with a wireless option (for F89703 Hydra Grip).

Drum Clamp, Rotate

HYDRA GRIP, LIFT TRUCK POWERED



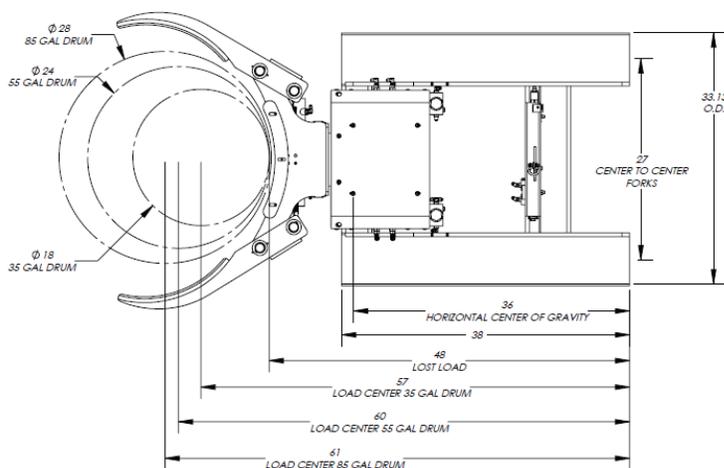
- Handles Steel, Plastic, and Fiber Drums
- 360° Rotation (Both Directions)

Unit provides two fully hydraulic functions - clamp and rotate. A single set of fully hydraulic jaws automatically adjust to most drum diameters (18" - 28"). Rotating function offers full 360° rotation for inverting and pouring to both the right and left. Unit requires lift truck equipped with auxiliary valve control and hydraulic quick couplers for operation.

*Note: The clamp/unclamp feature is accomplished via a rope pull activation of the selector valve.

Part Number	F89702
Name	Hydra Grip, Lift Truck Powered
Load Capacity	2,000 lbs
Weight	591 lbs
Width	34"
Length	68"
Height	17"
Distance Between Fork Pockets	19 ⁵ / ₈ "
Fork Pocket Size	6 ¹ / ₂ "W x 1 ³ / ₄ "H x 37 ¹ / ₂ "L
Jaw Size	9 x 15"
Drum Diameter	18 - 28"

F89702
Hydra Grip



Drum Clamp, Tilt

VERSA GRIP, SELF-POWERED



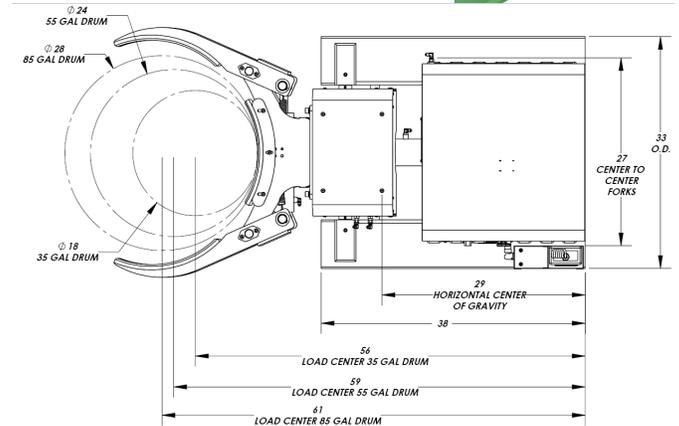
- Handles Steel, Plastic, and Fiber Drums
- 120° Forward Tilt

Valley Craft's answer to drum placement and pouring. This unit features hydraulic gripping and 120° forward tilting capabilities for moving and pouring most steel and fiber drums (18"-28"). Equipped with built-in, 12-volt, battery-operated Power-Pak and self-contained hydraulics. Features system pressure and battery discharge gauges. Includes corded control box.

Note: Batteries & Charger are included.

Part Number	F89701
Name	Versa Grip, Self-Powered
Load Capacity	2,000 lbs
Weight	813 lbs
Width	34"
Length	67"
Height	18"
Distance Between Fork Pockets	19 ³ / ₈ "
Fork Pocket Size	6 ¹ / ₂ "W x 1 ³ / ₄ "H x 37 ¹ / ₂ "L
Jaw Size	9 x 15"
Drum Diameter	18 - 28"

F89701
Versa Grip



F89158
Replace the corded controller with a wireless option (for F89701 Versa Grip).

Drum Clamp, Tilt

VERSA GRIP, LIFT TRUCK POWERED



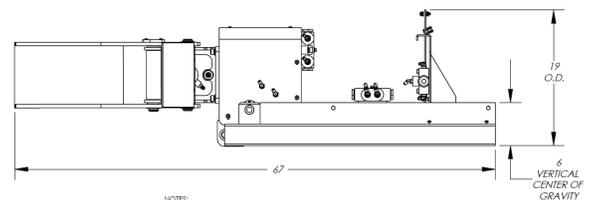
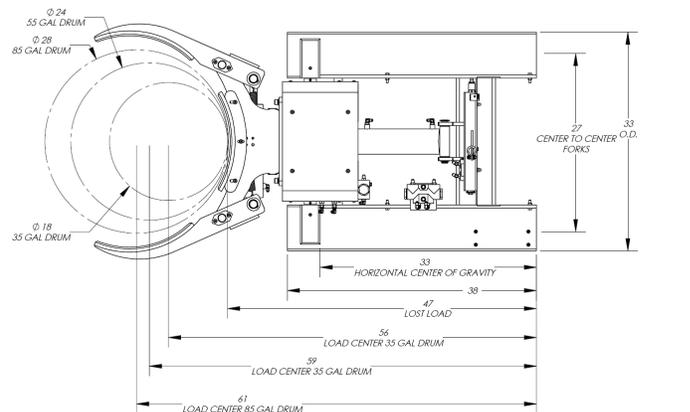
- Handles Steel, Plastic, and Fiber Drums
- 120° Forward Tilt

Features gripping and 120° forward dumping capabilities for moving and pouring steel and fiber drums (18"-28" diameter). Unit requires lift truck be equipped with auxiliary valve control and hydraulic quick couplers for operation.

*Note: The clamp/unclamp feature is accomplished via a rope pull activation of the selector valve.

Part Number	F89700
Name	Versa Grip, Lift Truck Powered
Load Capacity	2,000 lbs
Weight	596 lbs
Width	33"
Length	67"
Height	18"
Distance Between Fork Pockets	19 ³ / ₈ "
Fork Pocket Size	6 ¹ / ₂ "W x 1 ³ / ₄ "H x 37 ¹ / ₂ "L
Jaw Size	9 x 15"
Drum Diameter	18 - 28"

F89700
Versa Grip



NOTES:

Drum Clamp, Rotate, Tilt

ULTRA GRIP, SELF-POWERED



F89815A5
Ultra Grip

- Handles Steel, Plastic, and Fiber Drums
- 120° Forward Tilt
- 360° Rotation (Both Directions)
- Variable Speed

Only the fork-mounted Ultra Grip provides the operator with controlled three-way proportional tilting capabilities to the left, right and forward while also offering the basic functions of inverting, moving, stacking and palletizing drums. The Ultra Grip handles most drum types (18" - 28" diameter) and its sleek, tapered design allows for better viewing of the jaws and load. This user friendly design includes access panels for ease of maintenance and infinitely variable speed control for safer, more efficient drum handling.

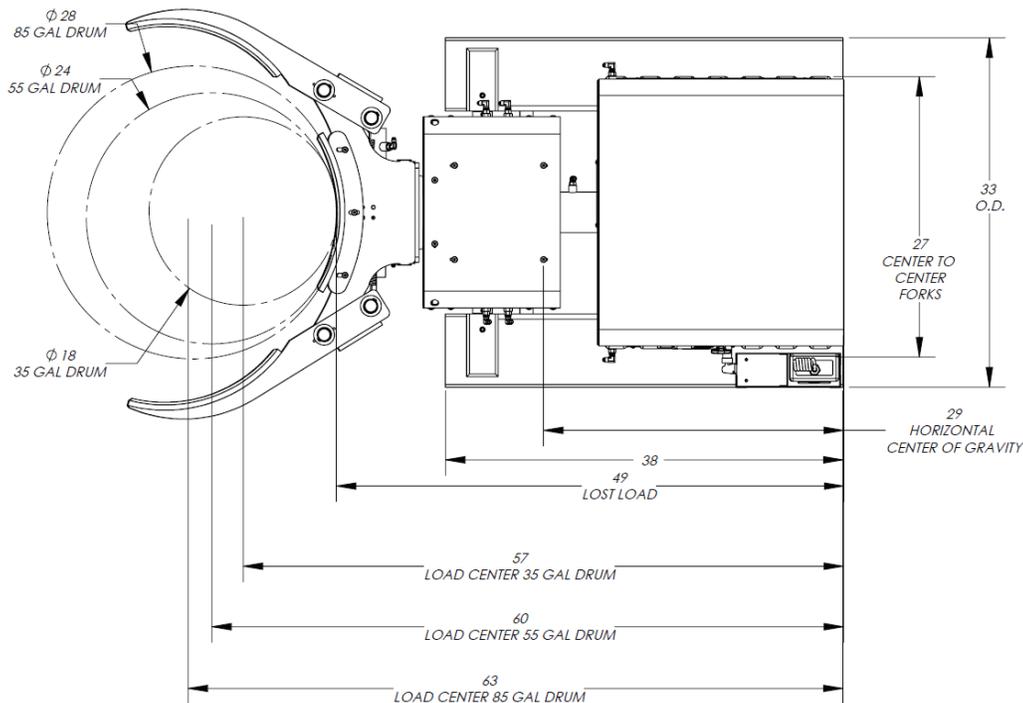
Note: Batteries & Charger are included.



Part Number	F89815A5
Name	Ultra Grip, Self-Powered
Load Capacity	2,000 lbs
Weight	891 lbs
Width	34"
Length	69"
Height	19"
Distance Between Fork Pockets	19 ³ / ₈ "
Fork Pocket Size	6 ¹ / ₂ "W x 1 ³ / ₄ "H x 37 ¹ / ₂ "L
Jaw Size	9 x 15"
Drum Diameter	18 - 28"



Magnetic Back



*Caution should be used when clamping thin walled drums, open topped drums & smooth sided drums.



Professional Grade Quality....Built to Last....Made in the U.S.A.

SKID STEER

Drum Clamp, Rotate

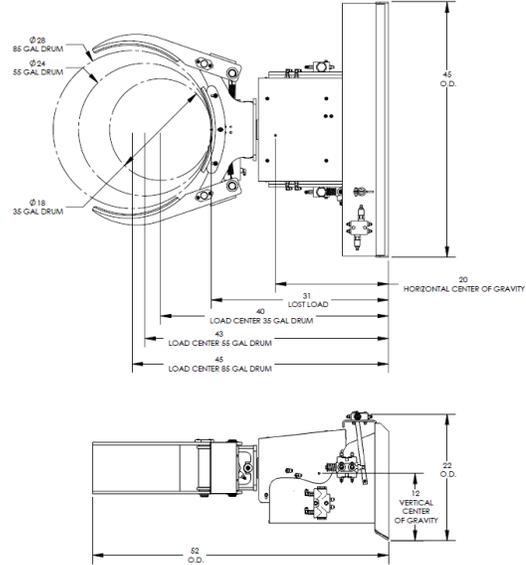


Allows operator to handle drums at reclamation areas, construction landfills and any other location where drums and loaders are necessary. The drum handler hydraulically clamps and dumps most drums (18"-28" diameter). Attachment allows for continuous 360° rotation in either direction. Constant hydraulic pressure secures the load, making the unit excellent for salvage operations. Includes rubber-lined jaws, hoses, and standard ½" quick couplers.

****Note:** The clamp/unclamp feature is accomplished by activating the selector valve (via a rope pull) on top of the frame. When the rope is not being pulled, the same hydraulic lever will activate the rotating function.

Part Number	F89698
Name	Skid Steer Drum Handler
Load Capacity	2,000 lbs
Weight	625 lbs
Width	52"
Length	45"
Height	22"
Jaw Size	9 x 15"
Drum Diameter	18 - 28"

F89698
Skid Steer
Drum Handler



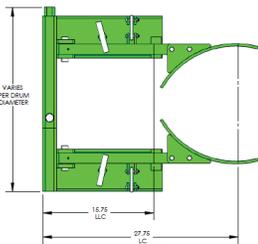
GRAVITY ACTUATED

Steel Drum Grip

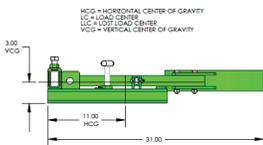
AUTO GRIP



Most efficient on consistently sized loads. Auto-Grip™ jaws are spring-and-cam actuated and equipped with jaws that grip with cam pressure that is proportional to drum weight. Jaws automatically grip when engaging drum and release when placing it on the floor. Standard jaws adjust to fit 30-, 55- or 85-gallon steel or over-pack drums, or any cylindrical object 18"-28" in diameter.



F86145B0
Auto Grip



GRAVITY ACTUATED

Plastic Drum Grip

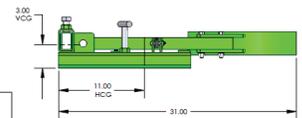
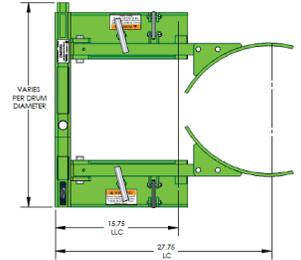
AUTO GRIP



Auto Grip DH jaws grip under the top lip and adjust manually to grasp most plastic drums 22"-24" in diameter.



F86165A5
Auto Grip DH

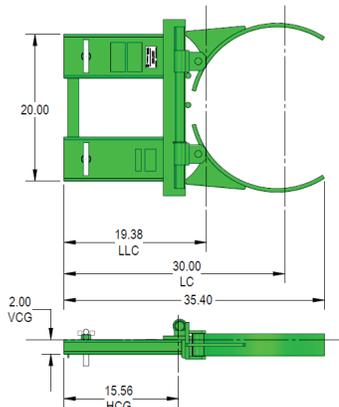


Part Number	F86145B0	F86165A5
Name	Steel Drum Grip	Plastic Drum Grip
Load Capacity	1,500 lbs	1,000 lbs
Weight	103 lbs	103 lbs
Width	33"	33"
Length	34"	34"
Height	7"	7"
Distance Between Fork Pockets	13 - 25"	17 - 21"
Fork Pocket Size	5 5/8"W x 1 5/8"H x 16 3/4"L	5 5/8"W x 1 5/8"H x 16 3/4"L
Jaw Size	3 x 15"	3 x 15"
Drum Diameter	18 - 28"	22 - 24"

ECONOMY

Drum Grip 

Gravity-actuated mechanical unit that handles consistently sized loads more efficiently than most hydraulic models. This unit is equipped with jaws that grip with cam pressure proportional to drum weight. Cam-actuated jaws automatically grip when engaging drum and release when placing it on the floor.



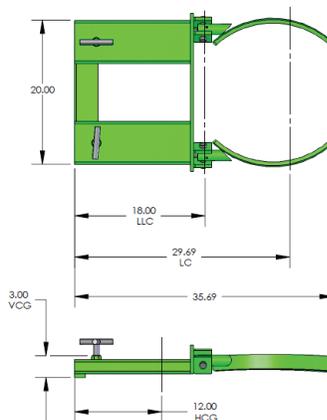
F89743
Economy Drum Grip



ECONOMY

Drum Snatcher 

Economical and easy to use. Automatically grasps, then moves, stacks and palletizes standard 55-gallon steel drums 23"-24" in diameter, by utilizing unique knuckle-gripping system and natural pressure of the loaded drum. Designed for customers with limited drum handling needs. Fork-mounted.



F87398A2
Economy Drum Snatcher



Part Number	F89743	F87398A2
Name	Economy Drum Grip	Drum Snatcher
Load Capacity	1,500 lbs	800 lbs
Weight	95 lbs	56 lbs
Width	24"	22"
Length	36"	36"
Height	7"	6"
Distance Between Fork Pockets	8"	8"
Fork Pocket Size	5½"W x 1½"H x 16¾"L	5½"W x 1½"H x 16¾"L
Jaw Size		
Drum Diameter	18 - 23½"	23 - 24"

FORK LIFT

Beak Attachment 

This attachment is equipped with powerful beak-style jaws that automatically grip when engaging drum and release when load is placed on floor. This product can manage most open or closed top drums having a chime or locking rings strong enough to support the weight of its own contents. Slides onto forks and secures via turn-down t-bolts. Handles most rimmed drums 24" in height or higher.



F85370A0
Beak Attachment

FORK LIFT

Strap Attachment   

Straps conform to container to give maximum contact. Ratchet devices allow operator to apply exact tension force needed and reduces container damage. Allows user to pick up most any cylindrical object that is smooth-sided.



F80147A7
Strap Attachment

Part Number	F85370A0	F80147A7
Name	Fork Lift Beak Attachment	Fork Lift Strap Attachment
Load Capacity	1,000 lbs	1,000 lbs
Weight	125 lbs	80 lbs
Width	24"	24"
Length	19"	19"
Height	38"	38"
Distance Between Fork Pockets	8"	9.5"
Fork Pocket Size	6½"W x 1¾"H x 17"L	5½"W x 1½"H x 18"L



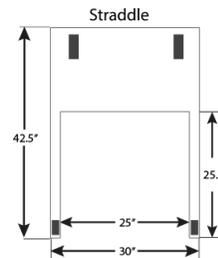
Drum, Pallet, Box Lift

VERSA LIFT, MANUAL DRIVE



An efficient multi-purpose positioner with a single-post design to provide high visibility. Available in 78" or 90" models, with several power options: manual foot pump, air motor, 110-volt AC motor, or 12-volt DC motor. Optional floor lock available. Unit does not come with a drum handling attachment - choose from options (purchased separately) shown below: Drum Grip, Drum Claw, Drum Rotator, Pallet Forks, Drum Forks, Drum Tilter, and Steel Platform. 800-lbs load capacity.

F88567B5
78" Straddle Versa Lift
(No Attachment)





F89410A2
Optional floor lock will keep the lift in place while attaching or unattaching load/attachment



Part Number	F88553C1	F88561C1	F88567B5	F88568B4	F87022B6	F87040B4	F87785B3	F87803B1
Name	78" Straddle	90" Straddle						
Load Capacity	800 lbs							
Weight	467 lbs	489 lbs	335 lbs	357 lbs	335 lbs	380 lbs	376 lbs	392 lbs
Width	30"	30"	30"	30"	30"	30"	30"	30"
Length	42½"	42½"	42½"	42½"	42½"	42½"	42½"	42½"
Height	78"	90"	78"	90"	78"	90"	78"	90"
Lift Speed	3.4"/sec	3.4"/sec	1"/sec	1"/sec	3.4"/sec	3.4"/sec	3.4"/sec	3.4"/sec
Max lift travel	58"	71"	58"	71"	58"	71"	58"	71"
Turning Radius	44"	44"	44"	44"	44"	44"	44"	44"

Lift Attachments

							
Function	S LIFT	S LIFT	F P S LIFT ROTATE	F P S LIFT	LIFT	LIFT	S LIFT
Part Number	F86146A9	F88560A2	F88562A0	F89409A5	F89406A8	F89418A4	F89408A6
Name	Drum Grip	Drum Claw	Drum Rotator	Drum Tilter	Pallet Forks	Steel Platform	Drum Forks
Load Capacity	800 lbs	800 lbs	800 lbs	800 lbs	800 lbs	800 lbs	800 lbs
Weight	108 lbs	56 lbs	122 lbs	66 lbs	43 lbs	24 lbs	87 lbs
Drum Diameter	18 - 23"	18 - 28"	14 - 24"	14 - 24"			
Fork Length					24"		26"
Platform Size						24 x 24"	
Features	Spring & cam-actuated to automatically grip as pressure against drum forces jaws down.	Beak-style grab that grasps the rim of virtually any kind of drum. Attaches without the use of straps. 13"W x 9"D x 32"H	Includes nylon belts, ratchet tighteners and rubber-coated arms.	Rotates 120°. Hand crank-operated tilter includes ratchets with nylon straps.	Move, elevate and stack pallets up to 24" deep. Useful as compact fork truck in congested areas and narrow aisles. 3"W x 24"D x 17"H	Use with Pallet Forks (F89406A8) to make into a platform lift for work positioning and heavy items. 24"W x 24"D x 17"H (when in place with Pallet Forks)	Handle horizontally stacked drums for a fast, efficient way to lift drums in and out of stacking racks.



Drum, Pallet, Box Lift

VERSA LIFT, POWER DRIVE



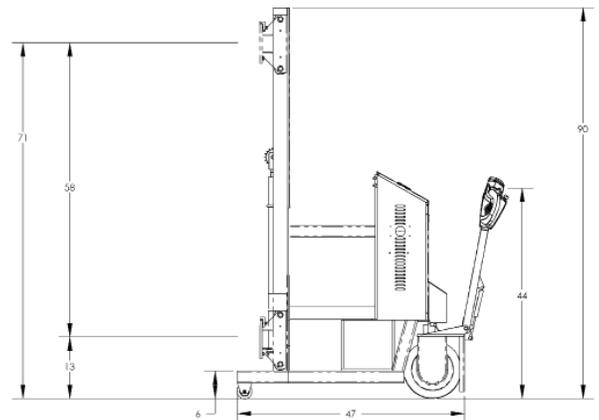
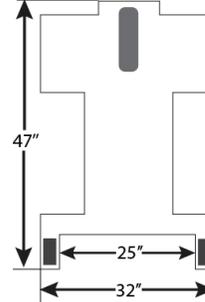
Multi-purpose positioner that rolls easily on (2) 3" rigid and (1) 12" swivel poly wheels. Efficiently performs duties and is extremely versatile. 78" and 90" models available, choice of Straddle or Counter-Weighted styles. Unit does not come with an attachment - choose from options (purchased separately) shown below: Drum Grip, Drum Claw, Drum Rotator, Pallet Forks, Drum Forks, Drum Tilter, and Steel Platform. Includes two batteries and 120V AC charger.

Part Number	F80136A9
Name	78" Counter
Load Capacity	1,000 lbs
Weight	1,150 lbs
Width	32"
Length	49"
Height	78"
Drive Speed	1 - 2.5 MPH
Lift Speed	17 FPM
Max lift travel	58"
Turning Radius	71"
Drum Diameter	14 - 24"
Rotate Speed	6 RPM
Jaw Size	9 x 15"

F80135A8
90" Counter-weight
Versa Lift



Counter Weight



Lift Attachments

Function							
Part Number	F86146A9	F88560A2	F88562A0	F89409A5	F89406A8	F89418A4	F89408A6
Name	Drum Grip	Drum Claw	Drum Rotator	Drum Tilter	Pallet Forks	Steel Platform	Drum Forks
Load Capacity	800 lbs	800 lbs	800 lbs	800 lbs	800 lbs	800 lbs	800 lbs
Weight	108 lbs	56 lbs	122 lbs	66 lbs	43 lbs	24 lbs	87 lbs
Drum Diameter	18 - 23"	18 - 28"	14 - 24"	14 - 24"			
Fork Length					24"		24"
Platform Size						24 x 24"	
Features	Spring & cam-actuated to automatically grip as pressure against drum forces jaws down.	Beak-style grab that grasps the rim of virtually any kind of drum. Attaches without the use of straps.	Includes nylon belts, ratchet tighteners and rubber-coated arms.	Rotates 120°. Hand crank-operated tilter includes ratchets with nylon straps.	Move, elevate and stack pallets up to 24" deep. Useful as compact fork truck in congested areas and narrow aisles.	Use with Pallet Forks (F89406A8) to make into a platform lift for work positioning and heavy items.	Handle horizontally stacked drums for a fast, efficient way to lift drums in and out of stacking racks.