

Economical Drum Transporters

Unique portable unit designed to lift and transport steel, plastic, and fiber drums with a top lip. Steel jaw securely grips the top lip of the drum. Available with either a manual mechanical ratchet, foot pump hydraulic, or DC powered lift mechanism. Straddle legs rotate for access to drums on pallets. Units roll on four (4) 8" x 2" phenolic swivel casters. The push handle folds down for easy access to ratchet and foot pump. All welded steel construction. Baked-in powder-coated toughness with a safety yellow finish. Optional scale weighs drums to an accuracy of +/-0.5 pounds. Optional scale includes six (6) AA batteries and an AC adaptor.

MODEL NUMBER	DESCRIPTION	JAW SERVICE RANGE	UNIFORM CAPACITY	WEIGHT (POUND)
DCR-880-M	HAND RATCHET	31" to 47"	880 lb.	275
DCR-880-H	FOOT PUMP	31" to 49"	1,500 lb.	293
DCR-880-H-HP	FOOT PUMP	31" to 77½"	880 lb.	345
DCR-880-H-DC	(1) 12V DC POWERED	31" to 49"	1,500 lb.	446
DCR-880-H-HP-DC	(1) 12V DC POWERED	31" to 76"	880 lb.	506
LDS-R3	OPTIONAL LIFTING DRUM SADDLE ROLLER STYLE		1,000 lb.	26
LDS-B1	OPTIONAL LIFTING DRUM SADDLE BELT STYLE		2,000 lb.	21
DCR-SCALE	OPTIONAL WEIGHT SCALE		1,500 lb.	70



SECURE GRIP



model **DCR-880-H**



DCR-SCALE

model **DCR-880-H-HP**



Portable Drum Jacks

These Drum Jacks are the perfect solution to any of your drum transporting needs. Compact design allows for maximum maneuverability in restrictive areas. Steel construction.

Model DRUM-55-36 accepts 55 gallon steel and fiber drums with a top lip. The front rigid wheels are 6" x 1½", while the rear swivel casters are 3" x 1½".

Model DRUM-55FP has an adjustable beak design, which allows it to grab 30 and 55 gallon steel, plastic, or fiber drums. Drums can easily be placed on or removed from pallets, spill containers, and scales. Available with built-in scale feature, see below.

Model DRUM-55S has a unique grapple to hold 55 gallon steel drums securely into the steel saddle prior to lifting it vertically. The drum is held in this position during transit, enabling open drums to be handled without spillage.

Model DRUM-55-FSP has a single clamping mechanism, which automatically latches on the drum chime when being elevated or transported. The clamping mechanism is fully adjustable for shorter height drums.

Model DRUM-55-SCL-E can lift, transport, and weigh 30, 55, and 85 gallon steel, fiber, and plastic drums. Scale head features automatic turn-off and +/-0.5 lbs. accuracy. Scale is powered with AA batteries. AC adapter included.

Model DRUM-SCLG & DRUM-SCLF add a scale readout built into Drum Jack model DRUM-55FP. The scale allows the drum to be weighed and moved all with the same piece of equipment. The scale has a capacity of 1,000 lbs. with an accuracy of +/-0.5 lbs. 12V DC operation with batteries and charger included. Stainless steel scale components. NEMA 4 scale read-out housing swivels 360° for maximum viewing convenience.

MODEL NUMBER	OVERALL SIZE (W x D)	LIFT HEIGHT	BEAK SERVICE RANGE	UNIFORM CAPACITY	WEIGHT (POUND)
DRUM-55-36	30½" x 27 ¹³ / ₁₆ "	15"	33" to 52"	500 lb.	161
DRUM-55FP	41¾" x 41 ⁹ / ₁₆ "	18"	23 ⁷ / ₈ " to 57 ⁷ / ₈ "	1,000 lb.	379
DRUM-55S	28½" x 41 ³ / ₁₆ "	5¼"	n/a	660 lb.	152
DRUM-55-FSP	39½" x 35"	20"	33" to 53"	800 lb.	375
DRUM-55-SCL-E	35" x 38 ⁵ / ₈ "	23 ⁵ / ₈ "	--	900 lb.	166
DRUM-SCLG	DRUM-55FP w/ GENERAL READOUT SCALE				444
DRUM-SCLF	DRUM-55FP w/ INTRINSICALLY SAFE READOUT SCALE				444



model **DRUM-55-36**



model **DRUM-55FP**



model **DRUM-55FP** SHOWN WITH SCALE, model **DRUM-SCLF**



model **DRUM-55S**



model **DRUM-SCLF**



model **DRUM-SCLG**

Stainless Steel Drum Lifter/Transporter

The Stainless steel hydraulic drum lifter is designed to allow the operator to load or unload drums on and off the corner of pallets. Straddle leg design allows the drum lifter to glide over standard pallets and grab most 30, 55, or 85 gallon steel and poly drums. Drums are raised and lowered easily using the foot pump. 304 grade all stainless steel construction. Ideal for wash-down, pharmaceutical, and clean room applications. Highly maneuverable on two (2) rigid and two (2) swivel with brake nylon wheels. Cannot be used with fiber drums.

MODEL NUMBER	ACCEPTABLE DRUM TYPES	OVERALL SIZE (W x D x H)	BEAK SERVICE RANGE	UNIFORM CAPACITY	WEIGHT (POUND)
DRUM-LT-SS	STEEL & POLY	48" x 35" x 63"	26" - 71"	800 lb.	345



model **DRUM-LT-SS**

