

Gas-Cylinder Hand Trucks with Hoist Ring

Lift or lower welding gas cylinders into jobsite areas with restricted access

- Locking posts and collar plates ensure total cylinder immobilization
- Extensive structural framing with 0.375-in (10-mm) thick hoist plates make these units safe when lifted by hoist rigs

Move gas cylinders easily around a construction site, into locations with poor accessibility, or from floor to floor with these hoist-equipped hand trucks. Most models designed for two cylinders (usually oxy-acetylene) common in welding applications, up to 13-in (330-mm) and 10-in (254-mm) in diameter, respectively. **Model 35016** accepts one cylinder up to 12-in (305-mm). Fully welded construction using 1.25-in (32-mm) diameter round steel tube, these durable cylinder hand trucks provide optimum safety, strength, and longevity. Floor plate made of thick 11-gauge (3-mm) steel with safety fins prevents warping or breaking. Triple grip handle design helps user control the high center of gravity by expanding available grip area for improved leverage and swing radius. The zero-lift height loading allows floor plate to lay flat, thereby eliminating the need to lift cylinder during loading and unloading. Corrosion-resistant powder-coat finish throughout for long life and smooth handling.

Two heavy-duty 1.5-in (38-mm) wide poly straps, lab tested to 1138-lb (516-kg), feature steel cinch buckles for secure attachment of cylinder—eliminating any cylinder rolling potential. Exclusive bumper guard edging grips cylinder and minimizes damage to cylinder and hand truck.

All main wheels have dual ball bearings for easier rolling—less effort required. **Models 35022 and 35026** include 3-in (76-mm) wide-set, dual rear swivel casters for increased stability and maneuverability—the former also includes a tool tray for torch and equipment storage. Caster carriage features heavy steel hinge bars and nylon washers for smooth folding action against rear of truck and easy storage in tight spaces. Accessorize hand trucks with a tool tray or lockable tool box for securing equipment.

Developed for the US Navy for use on submarines.



Hand trucks with hoist rings permit transport and lifting of cylinders from different floors during construction, or lowering into hard-to-access areas such as submarines.



1 Year
Limited Warranty

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Cylinder Capacity	Max Cylinder Diameter in/mm	Wheel Type	Wheel Size in/mm	Rear Casters in/mm	Tool Tray	Nominal Dimensions H x W x D	Straps per Cylinder	Approv/Lstg Regulation	Weight Capacity lb/kg	Model No	Ship Wt lb/kg
1	12/305	Pneumatic	10.5/267	—	—	70 x 21 x 19 in 1778 x 533 x 483 mm	2	Q, C, G, A	300/136	35016	98/44
2	(1) 10/254 (1) 13/330	Pneumatic	10.5/267	3/76	Yes	69 x 35 x 22 in 1753 x 889 x 559 mm	2		600/272	35022	136/62
2	(1) 10/254 (1) 13/330	Pneumatic	10.5/267	—	—	69 x 35 x 22 in 1753 x 889 x 559 mm	2		600/272	35024	115/52
2	(1) 10/254 (1) 13/330	Pneumatic	10.5/267	3/76	—	69 x 35 x 22 in 1753 x 889 x 559 mm	2		600/272	35026	133/60
2	(1) 10/254 (1) 13/330	Steel	20/508	—	—	69 x 32 x 28 in 1753 x 813 x 711 mm	2		600/272	35018	131/59
2	(1) 10/254 (1) 13/330	Pneumatic	16/406	—	—	69 x 35 x 26 in 1753 x 889 x 660 mm	2		600/272	35034	139/63

Extra Accessories for Gas-Cylinder Hand Trucks with Hoist Ring

Description	Nominal Dimensions* H x W x D	Model No	Ship Wt lb/kg
Tool tray attachment	8 x 20 x 5 in 203 x 508 x 127 mm	35388	15/7
Tool box attachment with lockable lid	8 x 20 x 5 in 203 x 508 x 127 mm	35386	14/6

*Actual tool box dimensions are 5 x 20 x 5 in (203 x 508 x 127 mm)

