



HYSTER 40
FORTIS

HYSTER



**STRONG PARTNERS.
TOUGH TRUCKS.™**

S30-40FT SERIES

INTERNAL COMBUSTION COUNTERBALANCED FORKLIFT

BRIGGS

EQUIPMENT MEXICO

info@BriggsEquipmentMexico.com

55-9020-5042

HYSTER FORTIS®: THE SOLUTION TO YOUR APPLICATION NEEDS.

The Fortis® truck series represents a breakthrough in how lift trucks are designed, tested and built. It starts with a commitment to quality and dependability, incorporating proven design processes and systems to ensure the toughest, most durable designs. We have invested heavily in the best virtual, bench and field testing equipment and processes in the industry. Every team of supplier quality engineers ensures only components of the highest value go into Hyster® lift trucks. In addition, we have invested in state-of-the-art manufacturing systems and processes, including automated-guided vehicles (AGV), robotic welding and computer controlled manufacturing lines to ensure proven Hyster quality.

As you would expect from Hyster Company, the trucks developed from this rigorous process boast low cost of ownership, maximum uptime, excellent ergonomics and enhanced performance.

Hyster is committed to delivering extraordinary aftermarket support including:

- Exceptional serviceability and onboard diagnostics to maximize uptime and keep your investment operating at peak performance.
- Guaranteed Availability Program (G.A.P.) – a fast and comprehensive parts availability program.
- A dedicated, reliable and experienced dealer network.
- A comprehensive standard warranty program.

Each of these breakthroughs demonstrates our commitment to be your strongest partner, providing the toughest trucks for your business needs.



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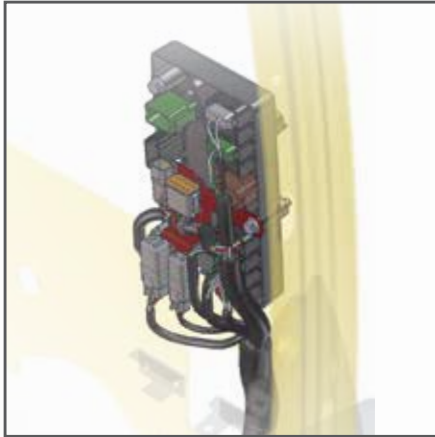
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> DECREASE DOWNTIME BY UP TO 30%.

Industrial lift truck downtime results from problems with the powertrain, electrical system, cooling system or hydraulic system. Advanced design of the S30-40FTS truck series has reduced downtime by up to 30%.

In addition, the Hyster® dealer network is able to respond swiftly to any downtime reported and provide a quick service solution. Furthermore, the Fortis® truck offers excellent service access to allow for easy maintenance. Together these factors assist you in maintaining maximum productivity in your operation.



VSM Industrial Computer

PROTECTED POWERTRAIN

- Pacesetter VSM industrial onboard computer monitors and protects the engine powertrain to maximize the S30-40FTS series uptime.
- Transmission gears and shafts are up to 15% stronger to handle even the most demanding duty cycle.
- Electronic controlled powershift transmission has state-of-the-art clutch packs that are stronger, larger and provide up to 3 times more operating life.
- Hyster® tough brakes are self-adjusting and self-energizing with a heavy duty backing plate to provide optimal performance and lengthened service life.



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IP66 Sealed Connector

INDUSTRIAL STRENGTH ELECTRONICS

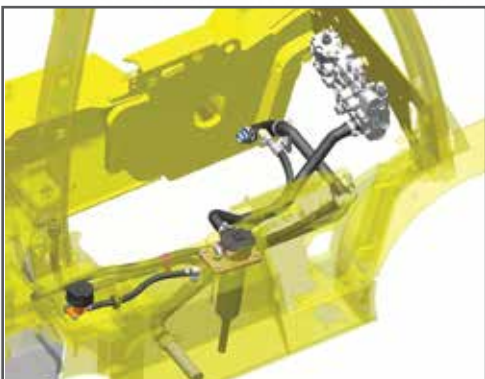
- CANbus communications network reduces wiring complexity, providing superior dependability.
- Non-mechanical, Hall Effect sensors and switches are designed to outlast the life of the truck.
- Proven tough Pacesetter VSM industrial onboard computer manages truck operation to maintain world-class dependability to maximize uptime.
- IP66 sealed electrical connectors keep out water and debris so you can powerwash the Fortis® line of lift trucks.
- Smart, one-way routing path for wire harnesses ensures consistent high-quality assembly while increasing durability and simplifying maintenance when needed.



Counterweight tunnel design improves airflow

EFFICIENT COOLING

- Innovative design and durable components make up the industry's best cooling capacity – a key factor to increasing uptime and the economic life of your trucks.
- Soft rubber isolator mounted radiators are protected from frame vibration and stresses, increasing reliability and durability to significantly extend service life.
- A superior counterweight tunnel design coupled with a “pusher” type fan and enhanced shroud design improves airflow and significantly reduces the recirculation of hot air to maximize cooling capabilities.



Hydraulic System

HASSLE-FREE HYDRAULICS

- Leak-free O-ring face seal (ORFS) fittings reduce leaks for enhanced reliability.
- A 10-micron, high-performance, in-tank filtration system captures 99.5 percent of hydraulic system debris, significantly extending component life.
- Smart placement of the control valve and hydraulic lines away from heat sources reduces operating temperature, extending the life of seals and hoses and improving longevity.

> SIGNIFICANT SAVINGS IN OWNERSHIP COSTS

Lowering operating costs in all types of applications is what the Hyster® S30-40FTS Fortis® series does best. In head-to-head comparisons with the leading competitors' comparable trucks, the S30-40FTS was shown to offer significant annual savings in operating consumable costs, such as fuel efficiency, longer tire life, reduced brake wear and decreased service time, which results in the lowest cost per load moved. This, combined with a 30% decrease in downtime, makes the Hyster® S30-40FTS Fortis® series an exceptionally smart choice.

WORLD-CLASS EFFICIENCY

- Auto Deceleration System extends brake life by up to 60% by automatically slowing the truck when the accelerator pedal is released.
- Controlled power reversal feature virtually eliminates tire spin, increasing drive tire life by up to 50%. This feature is programmable to match the needs from delicate to more aggressive settings for maximum productivity.
- Electronic hydraulic control system featuring TouchPoint mini-levers, precisely manages hydraulic pressure and flow to supply exactly the right amount of power for each function, reducing fuel consumption.

SUPERIOR SERVICEABILITY

- Pacesetter VSM continuously monitors fluid levels and powertrain status, reducing daily service checks and preventing major repairs.
- Complete cowl-to-counterweight service access is provided through a rear-opening, one-piece hood and an easy-to-remove, one-piece floor plate which requires no tools.
- Engine coolant change and hydraulic oil change intervals are 4,000 hours.
- State-of-the-art onboard diagnostics reduce repair time and minimize expensive parts swapping.
- Coil over plug ignition design eliminates spark plug wires and the need to periodically replace them.

ADVANCED DEPENDABILITY

- Electronically controlled transmissions which reduce shock loading, clutch packs with up to 3 times the operating life, 15% stronger gears and shafts, and Hyster® premium brakes all work to provide unmatched reliability.
- CANbus communications, non-mechanical sensors and switches, and IP66 rated sealed connections mean electrical problems are a thing of the past.
- The S30-40FTS series' superior airflow and choice of heavy duty cooling systems keep heat in check, while providing world-class dependability in even the harshest of environments.
- Leak-free O-ring face seal (ORFS) fittings at all high pressure connection points, superior filtration (10 micron) system and smart placement of valve and lines take the worry out of hydraulics.



Easy service access



Coil over plug ignition design



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> DRIVER COMFORT IS A BIG DEAL

Extensive operator testing has resulted in a design of lift trucks that are easy and comfortable to operate. The Hyster Fortis® series reduces operator fatigue and increases productivity through superior operator comfort, precise, effortless handling, and easy entry and exit. For the Hyster® S30-40FTS lift truck owner, this means significant savings in operating costs and productivity improvements.

SUPERIOR OPERATOR COMPARTMENT

- Easy-to-use 3-point entry design of operator compartment uses a molded hand grip and armrest/hip restraint to minimize muscle/joint strain during entry and exit.
- Increased shoulder clearance – a result of the curved legs of the overhead guard and ample floor space – gives operators greater foot room.
- A choice of 5 different seats enables a more customizable level of operator comfort by its enhanced design and adjustable features.
- The standard non-cinch seat belt increases operator comfort by remaining loose during normal driving conditions. This automotive-style seat belt features an internal mechanism that locks the seat belt if required.
- Low noise level at operator ear lessens driver fatigue, improving driver satisfaction for an overall increase in productivity.
- Isolated drivetrain minimizes the effect of powertrain vibration and road-borne shocks to increase operator comfort all shift long.
- Swing-out bracket frees the LPG tank from over the counterweight to simplify changeout.
- Optional EZXchange bracket also lowers the tank on its stable platform to minimize arm and back strain for even easier tank changeouts.



Comfortable Operator Compartment



LPG Swing-Out Bracket



Ample Floor Space

LOW-EFFORT OPERATION

- The adjustable armrest that accompanies the TouchPoint e-hydraulic optional configurations moves with the seat and telescopes forward/vertical in one simple movement to provide greater flexibility in achieving a more custom position.
- Rear drive handle with horn button (optional) provides an excellent hand hold for reverse driving while giving ready access to the auxiliary horn button for use when approaching cross-aisles and pedestrian traffic areas.
- Brake pedal layout and the minimal braking requirements of the Auto Deceleration System significantly reduce operator fatigue.
- 12-inch steering wheel with spinner knob improves steering response, increasing control and efficiency while minimizing shoulder strain with only 4 turns lock-to-lock.
- An infinitely adjustable tilt steer column and optional full-suspension seat assure the right fit for any operator.
- Controlled rollback on ramps contributes to lower driver fatigue and significantly enhances truck and load control on ramps.



Electro-Hydraulic Controls with TouchPoint Mini-Levers

PERFORMANCE AT-A-GLANCE

- Advanced dash display uses a non-reflective, backlit LCD screen, and 21 indicator lights provide performance at-a-glance in all lighting conditions.
- Easy-to-use onboard diagnostics through the advanced dash display provide fast and accurate troubleshooting for first-time fixes.
- Optional premium monitoring package reports air and hydraulic oil filter restrictions and low engine coolant levels, avoiding more serious repairs.

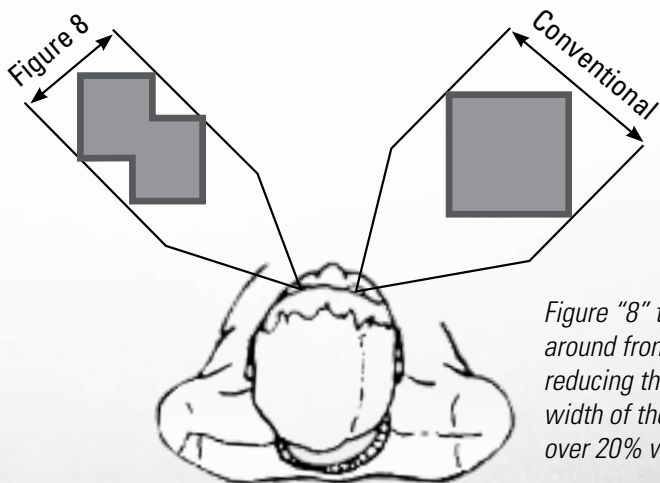
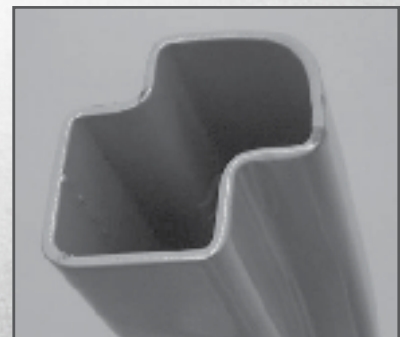


Figure "8" tubing improves visibility around front overhead guard legs by reducing the overall cross-section width of the overhead guard leg by over 20% while maintaining strength.



> TOOLS TO BOOST PRODUCTIVITY

INCREASE THROUGHPUT AND SALES VOLUME WHILE REDUCING OPERATING COSTS.

Productivity means moving more of your loads in less time with less cost. The development of the Hyster® S30-40FTS series has focused on boosting performance to increase productivity and meet application requirements. This increased productivity results in significant savings in materials handling costs through reduced operating expenses, labor costs and operator overtime and increased throughput.

OPTIONS BASED ON YOUR APPLICATION REQUIREMENTS:

- Integral sideshifter with or without fork positioner
- High intensity (front/rear/brake/back-up/tail) halogen or LED work lights
- Premium electronic monitoring
- TouchPoint e-hydraulic controls with adjustable armrest
- Full-suspension seat in vinyl or cloth
- Load weight display
- Rear drive handle with horn button
- Swing-out, drop-down LPG tank bracket
- 2-stage limited free lift 83" trucker's style mast
- Polycarbonate overhead guard rain top
- Red, high-visibility, non-cinch seat belt with or without start interlock

HYSTER® VARIABLE POWER TECHNOLOGY

Hyster® Variable Power Technology™ provides adjustable performance modes that allow customers to maximize productivity or fuel economy to fit their specific application requirements. With two selectable performance modes, the S30-40FTS series can be tailored to achieve a balance of enhanced performance and superior fuel economy, or to maximize productivity during peak business periods when moving more loads is integral to the success of your operation.

MAXIMUM STABILITY

Our patented Hyster Stability System (HSS®) is built into the fundamental design of every truck—it's not "added on" like other manufacturers—to allow for travel across various surfaces and to minimize truck lean for enhanced lateral stability. HSS® is a 100% maintenance-free design and its passive mechanical system uses gravity to optimize steer-axle geometry.

SUPERIOR SERVICEABILITY

Complete cowl-to-counterweight access, convenient daily service, the integral dashboard display's onboard diagnostic capabilities and reduced service requirements significantly reduce service times to maximize uptime.



INNOVATIVE TRUCKS ENGINEERED TO MEET THE MOST DEMANDING APPLICATIONS

For nearly 90 years, Hyster has conquered the world's most demanding applications. In the 1920s Hyster started as a manufacturer of lifting machines used in the rigorous logging industry of the United States' Pacific Northwest. A few years later the first forklift trucks were invented and the Hyster brand quickly gained its reputation for rugged quality. Hyster® lift trucks are designed to lower your cost of operations. Every truck we make — whether powered by gasoline, LPG, diesel, electric, CNG, lithium-ion or hydrogen fuel cells — is purpose-built to excel in its application. Every truck is also backed by an unmatched network of specialists.



Dealer Network — Our Dealer Network can offer the expertise of fleet managers, parts suppliers, capital procurement specialists and trainers. Carefully chosen dealers fully understand customer applications, assist in selecting the right lift truck and provide fast, reliable support.



Hyster Fleet Services — Even if you operate other brands, we can manage your maintenance and replacement plan. We can offer complete fleet analysis, fleet history summary and a cost-effective proposal for replacement and scheduled maintenance.



Parts — With genuine Hyster® replacement parts and UNISOURCE™ parts for all makes of lift trucks, we are your one-stop source for lift truck parts. In fact, we offer more than 7 million part number crosses for most brands of materials handling and other in-plant mobile equipment.



Rental Products — When leasing or buying isn't a practical option, we have access to more than 14,000 units for short- and long-term rental. We'll help you maintain output in a cost-effective manner.



Hyster Capital — We can arrange solutions for special financing requirements, taking the difficulties out of buying the equipment you need. Whether you purchase or lease a new or used lift truck, Hyster Capital offers superior service and competitive rates.



Special Products Engineering Department (SPED) — Different materials require different handling. That's why we can work with you to customize your lift trucks. From strobe lights to specially made forks, SPED has the tools to help you get the job done right.



Operator Training — Proper education in operating lift trucks minimizes the risk of injuries due to accidents while increasing productivity. Hyster offers OSHA-compliant materials that support the training of qualified operators.



Service — Your local Hyster® dealer offers a flexible, customized and comprehensive maintenance plan based on each lift truck's operation environment. Hyster service programs offer scheduled inspections and maintenance, along with quick, responsive service dispatched to your location.



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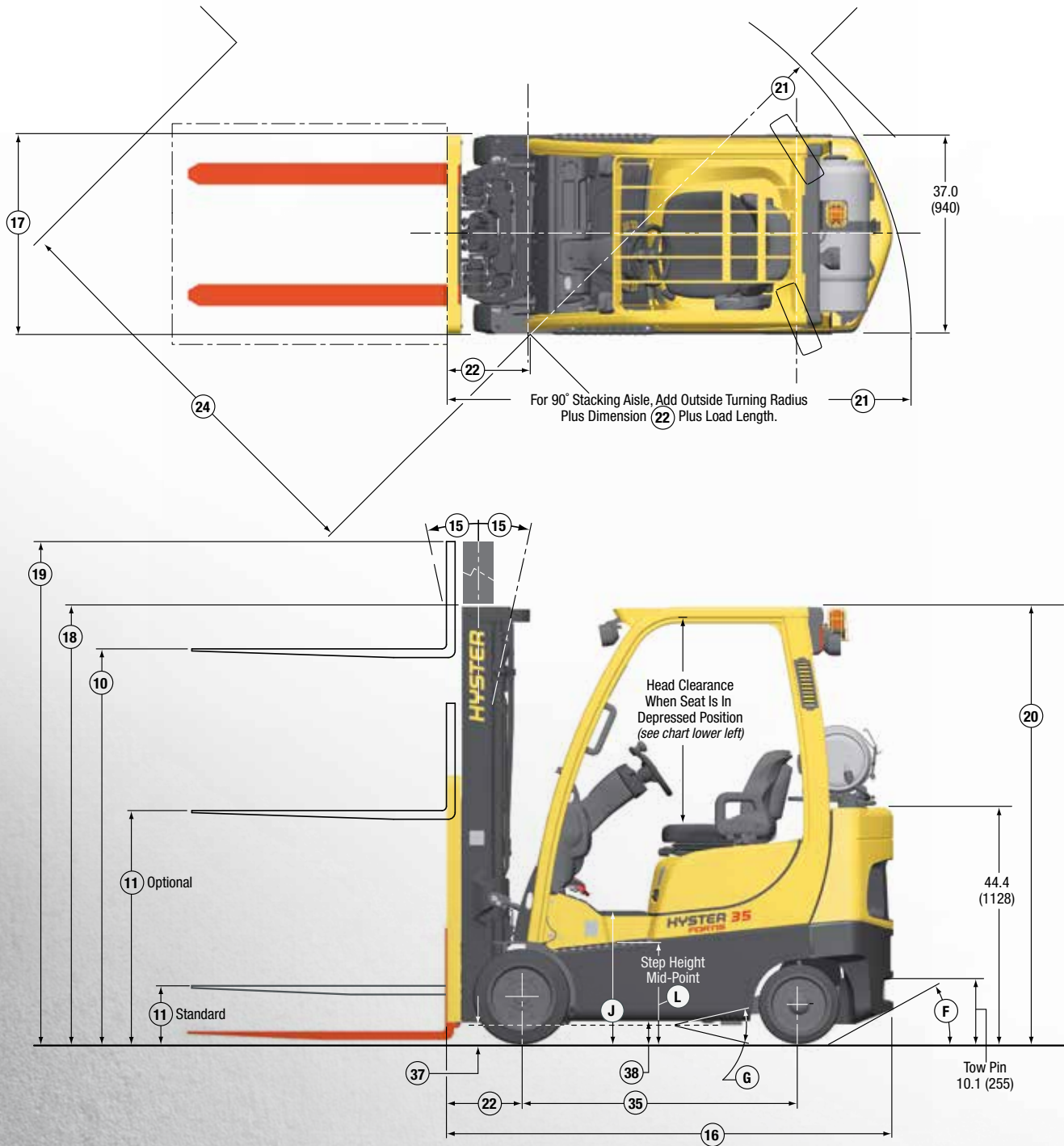
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S30-40FT SERIES TECHNICAL GUIDE

> DIMENSIONS



Seat Type	Standard Tall OHG	Optional Short OHG
	in (mm)	in (mm)
Non-Suspension	42.0 (1067)	39.4 (1001)
Semi-Suspension	42.5 (1079)	39.9 (1013)
Full-Suspension	41.8 (1061)	N/A
Swivel Full-Suspension	42.0 (1067)	N/A

MODEL	LIFT CAPACITY	LOAD CENTER	F	G	J	L
	lb (kg)	in (mm)	percent	percent	in (mm)	in (mm)
S30FT	3000 (1360)	24 (610)	41%	21%	25.0 (634)	19.7 (500)
S35FT	3500 (1587)	24 (610)	39%	21%	25.0 (634)	19.7 (500)
S40FTS	4000 (1814)	24 (610)	37%	21%	25.0 (634)	19.7 (500)

Circled dimensions correspond to the line numbers on the tabulated chart inside the Technical Guide. Dimensions are in inches (mm).



SPECIFICATIONS

		GENERAL		
		S30FT	S35FT	S40FTS
1	Manufacturer Name	Hyster		
2	Model	S30FT	S35FT	S40FTS
	Engine	PSI 2.0L		
3	Rated Capacity	lb (kg)	3000 (1360)	3500 (1587)
4	Load Center, Distance	in (mm)	24.0 (610)	
5	Power Type	LPG		
6	Operator Type	Sit-Down Rider		
7	Step Height	in (mm)	19.1 (485)	
8	Tire Type - Cushion, Solid, Pneumatic	Cushion		
9	Wheels, Number - Front/Rear	2x/2		
10	Lift Height, Top of Fork (TOF)	in (mm)	127 (3232)	
11	Lift Heights, Standard Limited Free Lift (LFL) w/o LBR (TOF)	in (mm)	5 (140)	
	Lift Heights, Optional Full Free Lift (FFL) w/o LBR (TOF)	in (mm)	35 (902)	
12	Standard Carriage Width	in (mm)	35.7 (907)	
13	Forks, Thickness x Width x Length	in	1.6 X 3.9 X 42.0	
	Forks, Thickness x Width x Length	(mm)	(40 X 100 X 1067)	
14	Fork Spread, Outside Dimensions	in (mm)	33.5 (850)	
15	Mast Tilt Angles, Forward/Backward	degrees	5F/5B	
16	Length To Face of Forks	in (mm)	81.6 (2074)	83.1 (2112)
17	Overall Width, Standard Tread	in (mm)	37.0 (940)	38.8 (986)
	Overall Width, Wide Tread	in (mm)	42.7 (1084)	
18	Height, Standard Mast - Lowered	in (mm)	82 (2080)	
19	Height, Standard Mast - Extended with LBR	in (mm)	176 (4455)	
	Height, Standard Mast - Extended without LBR	in (mm)	150 (3806)	
20	Height, Standard Overhead Guard	in (mm)	83 (2088)	
	Height, Optional Overhead Guard	in (mm)	80 (2021)	
21	Turning Radius, Minimum Outside (OTR)	in (mm)	77.0 (1955)	78.1 (1985)
22	Length, Center of Wheel to Face of Forks	in (mm)	14.1 (358)	
23	Aisle Width, Right Angle Stack (Add Length of Load)	in (mm)	84 (2133)	85.4 (2168)
24	Equal Aisle, 90-Degree Intersecting Aisle	in (mm)	69.8 (1773)	70.4 (1788)
				70.9 (1800)
25	Travel Speed RL/NL	mph (km/h)	10.6/10.7 (17.1/17.3)	
26	Lift Speed, Standard 2-Stage LFL RL/NL	ft/min (m/s)	114/118 (.58/.60)	
	Lift Speed, Optional 2-Stage FFL RL/NL	ft/min (m/s)	102/106 (.52/.54)	
	Lift Speed, Optional 3-Stage FFL RL/NL	ft/min (m/s)	106/110 (.54/.56)	
27	Lowering Speed, Standard 2-Stage LFL RL/NL	ft/min (m/s)	100/92 (.51/.47)	
	Lowering Speed, Optional 2-Stage FFL RL/NL	ft/min (m/s)	91/73 (.46/.37)	
	Lowering Speed, Optional 3-Stage FFL RL/NL	ft/min (m/s)	94/81 (.48/.41)	
28	Drawbar Pull @ 1 mph RL/NL	lb (kg)	3152/1690 (1430/767)	3095/1579 (1404/716)
29	Gradeability @ 1 mph RL/NL ††	%	35/27	31/24
				29/22
31	Weight, Standard Truck (2-Stg. LFL) NL	lb (kg)	6159 (2794)	6591 (2990)
	Weight, Standard Truck (2-Stg. LFL) RL	lb (kg)	9159 (4155)	10091 (4577)
32	Axle Loading, Static Front/Rear NL	lb (kg)	2821/3338 (1280/1514)	2731/3859 (1239/1750)
	Axle Loading, Static Front/Rear RL	lb (kg)	8039/1120 (3647/508)	8820/1271 (4001/577)
				9582/1389 (4346/630)
33	Tire Size, Front	18 X 6 X 12.125		
34	Tire Size, Rear	15 X 5 X 11.25		
35	Wheelbase	in (mm)	54.5 (1385)	
37	Ground Clearance, Lowest Point NL (with RL subtract -6mm)	in (mm)	3.6 (92)	
38	Ground Clearance, Center of Wheelbase NL	in (mm)	4.2 (107)	
39	Service Brake - Method of Control/Operation	Foot/Hydraulic		
40	Parking Brake - Method of Control/Operation	Hand/Mechanical		
41	Battery Type	Maintenance Free		
42	Volts/Cold Cranking Amps	v/cca	12/440	
43	Engine, Manufacturer/Model	PSI 2.0L		
44	Permanent Output @ Rated RPM	hp (kW)	44 (33) @ 2400 RPM	
45	Torque @ Rated RPM	ft/lbs (kg/m)	100 (13.9) @ 1300 RPM	
46	Number of Cylinders/Displacement	No/cc (ci)	4/1997 (122)	
	Standard Speeds, Forward - Reverse	1-1		
49	Hydraulic Tank - capacity (drain & refill)	gal (liter)	8.3 (31.4)	
50	Fuel Tank Capacity (Non LP Units Only)	gal (liter)	10.2 (38.8)	
51	Auxiliary Hydraulic Pressure Relief for Attachments	PSI (Mpa)	2250 (15.4)	

Above specifications, unless otherwise listed, are for a standard truck without optional equipment.

Right Angle Stack and Equal Intersecting Aisle are calculated using a 40" wide pallet.

CERTIFICATION: Hyster lift trucks meet the design and construction requirements of B56.1-1969, per OSHA Section 1910.178(a)(2), and also comply with the B56.1 revision in effect at time of manufacture. Certification of compliance with the applicable ANSI standards appears on the lift truck.

† NOTE: Performance specifications / ratings are for truck equipped as described under Standard Equipment in this Technical Guide. Performance specifications are affected by the condition of the vehicle and how it is equipped, as well as by the nature and condition of the operating area. Specifications are subject to change and the proposed application should be discussed with your authorized Hyster Company Dealer.

†† Limited by traction. For further information on this dimension, please contact your local Hyster® dealer.

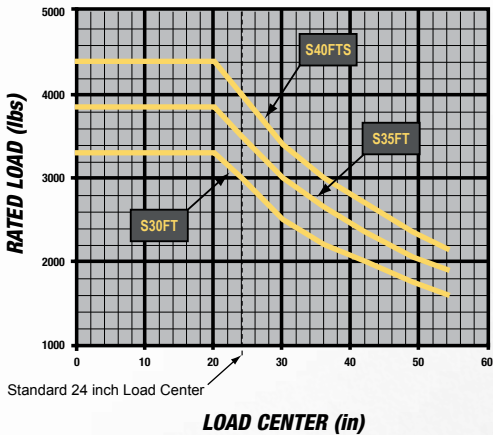
MAST SPECIFICATIONS & RATED CAPACITIES



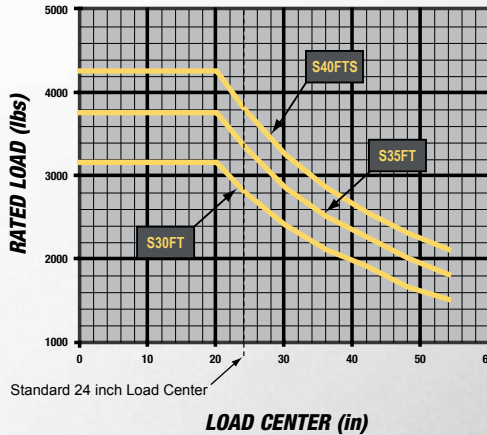
S30-40FT MAST DIMENSIONS								
Max. Fork Ht. (TOF) †	Overall Lowered Ht.	Overall Extended Height		Free lift (TOF)		Approx. Total Weight of Std. Equipped Truck w/o Load		
		with LBR	w/o LBR	with LBR	w/o LBR	S30FT	S35FT	S40FTS
in (mm)	in (mm)	in (mm)	in (mm)	in (mm)	in (mm)	lbs (kg)	lbs (kg)	lbs (kg)
2-Stage Limited Free Lift (LFL) VISTATM Mast								
83 (2132)	61 (1530)	132(3355)	107 (2706)	5 (140)	5 (140)	5960 (2704)	6394 (2900)	6774 (3073)
127 (3232)	82 (2080)	176 (4455)	150 (3806)	5 (140)	5 (140)	6159 (2794)	6591 (2990)	6971 (3162)
2-Stage Full Free Lift (FFL) VISTATM Mast								
114 (2918)	76 (1930)	164 (4141)	138 (3492)	29 (752)	51 (1306)	6179 (2803)	6611 (2999)	6991 (3171)
126 (3218)	82 (2080)	175 (4441)	150 (3792)	35 (902)	57 (1416)	6236 (2829)	6668 (3024)	7048 (3197)
3-Stage Full Free Lift (FFL) VISTATM Mast								
175 (4450)	78 (1980)	224 (5673)	198 (5019)	31 (802)	53 (1356)	6435 (2919)	6867 (3115)	7247 (3287)
187 (4750)	82 (2080)	236 (5973)	210 (5319)	35 (902)	57 (1456)	6479 (2939)	6911 (3135)	7291 (3307)
198 (5050)	88 (2230)	247 (6273)	222 (5619)	41 (1052)	63 (1606)	6536 (2965)	6968 (3161)	7348 (3333)
216 (5510)	94 (2380)	265 (6723)	239 (6069)	47 (1202)	69 (1756)	6655 (3019)	7087 (3215)	7467 (3387)

† Lift heights over 164.0" (4161 mm) maximum fork height are considered highlifts and require reduced capacity and restricted back tilt. Total approximate weights listed include mast, standard carriage, load backrest and 70 lbs. LPG tank and tank bracket.
 RL = Rated Load NL = No Load LBR = Load Backrest

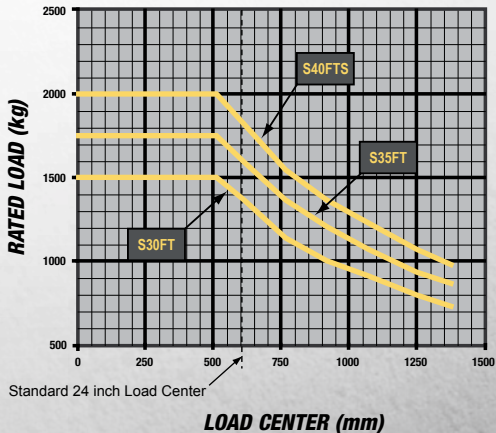
RATED LOAD vs. LOAD CENTER
 STANDARD CARRIAGE
 U. S. CUSTOMARY



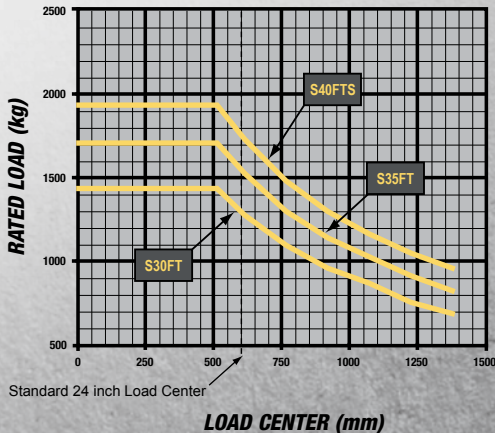
RATED LOAD vs. LOAD CENTER
 INTEGRAL CARRIAGE
 U. S. CUSTOMARY



RATED LOAD vs. LOAD CENTER
 STANDARD CARRIAGE
 METRIC



RATED LOAD vs. LOAD CENTER
 INTEGRAL CARRIAGE
 METRIC



TRUCK CONFIGURATION:

- 3-Stage FFL mast at Highest Non-High Lift (HNHL) 164.0" (4161 mm) Maximum Fork Height (MFH) for S30-40FT.
- 36.0" (914 mm) Standard carriage with load backrest (LBR).
- Basic truck equipped with the PSI 2.0L LPG engine with single-speed electronic powershift transmission.

> FEATURES AND OPTIONS

STANDARD EQUIPMENT

PSI 2.0L LPG emissions compliant engine
Electronic powershift transmission

- Electronic inching
- Electronic shift control
- Neutral start switch

Anti-restart protection
MONOTROL® pedal
2-Stage limited free lift (LFL) VISTATM mast with maximum fork height of 127" (3232 mm)
35.7" (907 mm) wide hook-type carriage with 48" (1219 mm) tall load backrest
42" (1067 mm) long forks
5 degrees forward and 5 degrees backward mast tilt
3-function valve with cowl-mounted mechanical levers
Integrated dashboard display includes:

- LCD Display:
 - Fuel level
 - Hour meter
 - Coolant temp
 - Clock
 - Messages
- Service Indicator Lights:
 - Alternator
 - Transmission oil temperature
 - Engine oil pressure
 - Brake fluid level
 - Fasten seat belt
 - Low fuel level
 - Engine malfunction
 - System malfunction
 - Park brake
 - Water temp
 - Forward, reverse and neutral direction indicators

Hydrostatic power steering
Non-suspension vinyl seat
Electronic horn
Adjustable steer column
Rubber floor mat
High air intake
Integral tie downs
Operator restraint system
Anti-clog radiator
Single pedal inch brake
Hyster Stability System (HSS®)
Swing-out LPG tank bracket
83" (2088 mm) Overhead guard
12 months / 2,000 hours manufacturer's warranty
12 months / 4,000 hours manufacturer's powertrain warranty
Operator's manual
UL Classification LP

OPTIONAL EQUIPMENT

DuraMatch™ Transmission

- Auto deceleration system
- Controlled power reversal feature
- Controlled rollback on ramps


Powertrain protection system
Premium electronic monitoring
High air intake with precleaner
Keyless start (with auxiliary key switch)
TouchPoint electro-hydraulic control with adjustable armrest
80" (2021 mm) short overhead guard
Rear drive handle with horn button
Swivel full-suspension seat – vinyl or cloth
Semi-suspension seat - vinyl or cloth
High-visibility non-cinch seat belt with or without interlock
Dual inch brake pedals
Dual side rear view mirrors
EZXchange LPG tank bracket
Password protection
Audible alarm – reverse activated 82-102 dB(A) self-adjusting
Visible alarm amber strobe light - continuous activated, overhead guard mounted
Various light packages:

- Two front and one rear halogen or LED work lights
- Two front, one rear halogen or LED work light and two brake/tail/back-up high intensity LED lights

Parts publications - printed or CD, serial number specific
UL Classification LPS
Integral sideshifting fork positioner
Various tread widths available
Operator pre-shift checklist
Load weight display
Impact monitor
Integral sideshifter

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