

FORTENS



LPG FORKLIFT TRUCKS

H6.0-7.0FT FORTENS / FORTENS ADVANCE / FORTENS ADVANCE+



6 000-7 000 KG

FORTENS, FORTENS ADVANCE, FORTENS ADVANCE+ H6.0FT

	1.1	Manufacturer (abbreviation)		HYS	TER	HYS	TER	HYS	TER	HYS	TER
	1.1	Manufacturer's type designation	_	H6	OFT	H6.	OFT	H6.	OFT	H6.	DFT
	1.2	Model			ens™	Forte		Forte		Forte	
								Adva	ance	Advance+ PSI 4.3L	
DISTINGUISHING MARK		Engine / transmission		PSI 4.3L Electronic Powershift, 2-Speed		PSI 4.3L Electronic Powershift, 2-Speed with Soft Shift Power Reversal		PSI 4.3L DuraMatch™ 3, 3-Speed		DuraMatc 3-Sp	h™ Plus 3, eed
I BN		Brake type		Wet E			rakes	Wet Brakes		Wet B	
DIST	1.3	Drive: electric (battery or mains), diesel, petrol, fuel gas			°G	LF		LF		LPG	
	1.4	Operator type: hand, pedestrian, standing, seated, order-picker	0.(1)		ited	Sea		Sea		Sea	
	1.5	Rated capacity/rated load	Q (t)		.0	6		6		6	
	1.6				600 601		00	60		60	
	1.8 1.9	Load distance, centre of drive axle to fork x (mm) Wheelbase y (mm)		22		60		60		60	
	1.3	Wileelbase	y (11111)		30		30	22	.30	22	50
2	2.1	Service weight 🗶	kg	84	93	84	93	84	93	84	93
WEIGHTS	2.2	Axle loading laden, front/rear	kg	13052	1441	13052	1441	13052	1441	13052	1441
	2.3	Axle loading unladen, front/rear	kg	3828	4665	3828	4665	3828	4665	3828	4665
	3.1	Tyres: L = pneumatic, V = solid, SE = Pneumatic-Shaped Solid			-					1	
SISS	3.2	Tyre size, front			5 14PR	8.25x1		8.25x1		8.25x15 14PR	
E	3.3	Tyre size, rear			5 14PR	8.25x1		8.25x1		8.25x1	
TYRES/CHASSIS	3.5	Number of wheels, front/rear (X = driven)	h ()	4X	2	4X	2	4X	2	4X	2
E	3.6	Tread, front	b ₁₀ (mm)	18		18		18		1846	
	3.7	Tread, rear	b ₁₁ (mm)	15	30	15	30	15	30	15	30
	4.1	Tilt of mast/fork carriage forward/backward	α/β(°)	5	10	5	10	5	10	5	10
	4.2	Height of mast, lowered	h, (mm)	25				25		25	
	4.3	Height of mast, lowered Free lift, ¶			00	2540 100		100		100	
	4.4	Lift ¶	h ₂ (mm) h ₃ (mm)			2940		2940		2940	
	4.5	Height of mast, extended			2940 4195		4195		4195		95
	4.7	Height of mast, extended Height of overhead guard (cabin) +		2531		2531		2531		2531	
	4.7.1	Cab height (open cab)		1540		1540		1540		1540	
	4.8	Seat height relating to SIP/stand height •		474		474		474		47	4
	4.12	Coupling height	h ₁₀ (mm)	48	05	48	05	48	05	48)5
	4.19	Overall length	l ₁ (mm)	4805		4805		4805		4805	
NS I	4.20	Length to face of forks	l ₂ (mm)	36	05	36	05	36	05	36)5
DIMENSIONS	4.21	Overall width	b ₁ /b ₂ (mm)	20		20		20		20	
	4.22	Fork dimensions DIN ISO 2331	s/e/l (mm)		50 1200		50 1200	60 1		60 1	
	4.23	Fork carriage ISO 2328, class/type A, B			/A	١١		١٧		١٧	
2	4.24	Fork carriage width	b ₃ (mm)	19		19		19		19	
	4.31	Ground clearance, laden, below mast	m ₁ (mm)		25	1:		12		12	
	4.32 4.33	Ground clearance, centre of wheelbase Aisle width with pallets 1 000 long x 1 200 crossways ◆	m ₂ (mm)	51	53	21		2:		2:	
	4.33 4.34	Alse width with pallets 1000 long x 1 200 crossways ◆	A _{st} (mm) A _{st} (mm)		29	53		53		53	
	4.35	Turning radius	W, (mm)	33		33		33		33	
	4.36	Internal turning radius	b ₁₂ (mm)		30		30	23		23	
	4.41	90° intersecting aisle (with pallet W = 1200mm, L = 1000mm)	(mm)	2823		2823		2823		2823	
	4.42	Step Height (from ground to running board)	(mm)	321		321		321		321	
	4.43	Step Height (between intermediate steps between running board and floor)	(mm)		56		56	25		2	
198		and the second	and the second second			the second second					
	5.1	Travel speed laden/unladen	km/h	21.3	23.0	21.3	23.0	23.6	25.7	23.6	25.7
E	5.1.1	Travel speed, laden/unladen, backwards	km/h	21.3	23.0	21.3	23.0	21.3	23.0	21.3	23.0
ö	5.2	Lift speed, laden/unladen	m/sec	0.51	0.52	0.51	0.52	0.51	0.52	0.51	0.52
Í.	5.3	Lowering speed, laden/unladen	m/sec	0.58	0.53	0.58	0.53	0.58	0.53	0.58	0.53
PERFORMANCE DATA	5.5	Drawbar pull, laden/unladen	kN	33.4	24.4	33.4	24.4	44.5	24.4	44.5	24.4
Ĩ	5.7	Gradeability, laden/unladen	%	24%	31%	24%	31%	33%	31%	33%	31%
	5.10	Service brake		Hydr	aulic	Hydr	aulic	Hydr	aulic	Hydr	aulic
	7.5	Fuel consumption according to VDI cycle	l/h or kg/h	6	2	6	2	6	.5	6	5
	10.1	Operating pressure for attachments	bar	1	55	1!	55	15	55	15	5
5	10.2	Oil volume for attachments ↔	l/min	83	.3	83	.3	83	8.3	83	.3
ADDITIONAL DATA	10.3	Hydraulic oil tank, capacity	I	71	.7	71	.7	71	.7	71	.7
AND	10.7	Sound pressure level at the driver's seat DIN 12053 (without / with cab) L_{PAZ} O	dB (A)	82	78	82	78	82	78	82	78
	10.7.2	Sound power level during the drive cycle L_{WAZ}	dB	1)3	10)3	10)3	1(13
	10.7.1	Guaranteed sound power 2000/14/EC L _{WAZ}	dB	107		107		107		10	
	10.8	Towing coupling, type DIN		P	in	Р	in	Р	in	Р	n

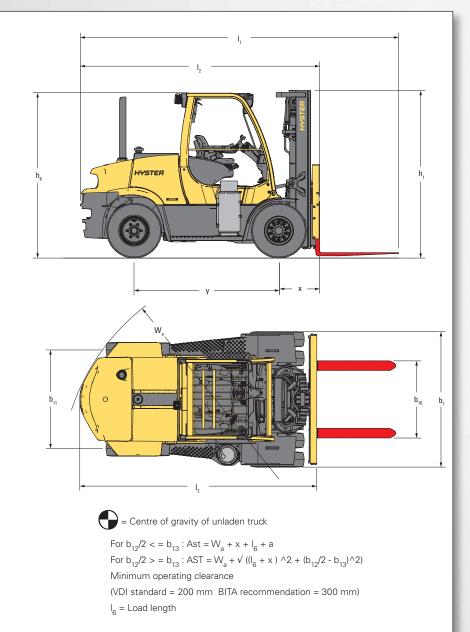
Specification data is based on VDI 2198.

FORTENS, FORTENS ADVANCE, FORTENS ADVANCE+ H7.0FT

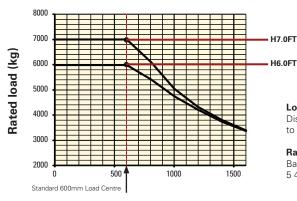
	1.1	Manufacturer (abbreviation)		HYS	TER	HYS	STER	HYS	TER	HYS	STER
	1.2	Manufacturer's type designation		H7.	OFT	H7.	0FT	H7.	.0FT	H7.	0FT
		Model	_	Forte			ens™	Forte	ens™ ance	Forte	ens™
DISTINGUISHING MARK		Engine / transmission		PSI 4.3L Electronic Powershift, 2-Speed		PSI 4.3L Electronic Powershift, 2-Speed with Soft Shift Power Reversal		PSI4.3L DuraMatch™3, 3-Speed		PSI 4.3L DuraMatch™ Plus 3, 3-Speed Wet Brakes	
ING(Brake type		Wet E		Wet Brakes			Brakes		
DIST	1.3	Drive: electric (battery or mains), diesel, petrol, fuel gas		LF			PG		PG		°G
	1.4			Sea			ated		ated	Sea	
	1.5			7.0			.0		.0		.0
	1.6				600 601		DO D1	6		60	
	1.8 1.9			22			35	6	235	60	35
	1.5	Wieeibase	y (11111)		33		.55				33
2	2.1	Service weight 💥	kg	90	21	90	121	90)21	90	21
WEIGHTS	2.2	Axle loading laden, front/rear	kg	14452	1569	14452	1569	14452	1569	14452	1569
	2.3	Axle loading unladen, front/rear	kg	3692	5329	3692	5329	3692	5329	3692	5329
_											
6	3.1	Tyres: L = pneumatic, V = solid, SE = Pneumatic-Shaped Solid					L		L		
SSIS	3.2	Tyre size, front		8.25x1			5 14PR	8.25x1		8.25x1	
EN 1	3.3	Tyre size, rear		8.25x1			5 14PR	8.25x1	-	8.25x15 14PR	
TYRES/CHASSIS	3.5	Number of wheels, front/rear (X = driven)		4X	2	4X	2	4X	2	4X	2
Ē	3.6	Tread, front	b ₁₀ (mm)	18			46		346	1846	
	3.7	Tread, rear	b ₁₁ (mm)	15	30	15	36	15	i36	1536	
	4.1	Tilt of mast/fork carriage forward/backward	α/β(°)	5	10	5	10	5	10	5	10
	4.2	Height of mast, lowered	h, (mm)	25			i40		540	25	
	4.3	Free lift, ¶	h, (mm)	1			00		00	10	
	4.4	Lift ¶	h ₂ (mm)	29			140		940	29	
	4.5	Height of mast, extended	h, (mm)	41			95		95	41	
	4.7	Height of overhead guard (cabin) +	h ₆ (mm)	25		25			531	25	
	4.7.1	Cab height (open cab)	mm	15			i40		540	15	
	4.8	Seat height relating to SIP/stand height O	h, (mm)	4	74	4	74	4		47	
	4.12	Coupling height	h ₁₀ (mm)	48	05	48	105	48	805	48	05
	4.19	Overall length	I, (mm)	48	69	48	69	48	369	48	69
<u>~</u>	4.20	Length to face of forks	l ₂ (mm)	36	69	36	69	36	69	36	69
DIMENSIONS	4.21	Overall width	b ₁ /b ₂ (mm)	20	82	20	182	20)82	20	82
MEN	4.22	Fork dimensions DIN ISO 2331	s/e/l (mm)	60 1	50 1200	60 1	50 1200	60 1	50 1200	60 1	50 1200
	4.23	Fork carriage ISO 2328, class/type A, B		١١	Ά	١١	/A	١١	/A	١٧	/A
	4.24	Fork carriage width	b ₃ (mm)	19	80	19	180	19	980	19	80
	4.31	Ground clearance, laden, below mast	m, (mm)	1:	25	1	25	1:	25	12	25
	4.32	Ground clearance, centre of wheelbase	m ₂ (mm)	2	53	2	53	2	53	2	53
	4.33	Aisle width with pallets 1 000 long x 1 200 crossways ◆	A _{st} (mm)	52			31	52		52	
	4.34	Aisle width with pallets 800 wide x 1 200 crossways ◆	A _{st} (mm)	53			97		397		97
	4.35	Turning radius	W _a (mm)	33			88		388		88
	4.36	Internal turning radius	b ₁₃ (mm)		30		30	2:		23	
	4.41	90° intersecting aisle (with pallet W = 1200mm, L = 1000mm)	(mm)	28			156		356	28	
	4.42	Step Height (from ground to running board)	(mm)	3			21	3		32	
	4.43	Step Height (between intermediate steps between running board and floor)	(mm)		56	2	56	2	56	2	00
	5.1	Travel speed laden/unladen	km/h	21.2	23.0	21.2	23.0	23.5	25.6	23.5	25.6
2	5.1.1	Travel speed, laden/unladen Travel speed, laden/unladen, backwards	km/h	21.2	23.0	21.2	23.0	23.5	25.0	23.5	25.0
	5.2	Lift speed, laden/unladen	m/sec	0.48	0.52	0.48	0.52	0.48	0.52	0.48	0.52
MANCE DATA	5.2	Lowering speed, laden/unladen	m/sec	0.58	0.52	0.58	0.52	0.58	0.52	0.40	0.52
	5.5	Drawbar pull, laden/unladen	kN	33.1	25.7	33.1	25.7	44.5	25.7	44.5	25.7
PERFOF	5.7	Gradeability, laden/unladen	%	22%	30%	22%	30%	30%	30%	30%	30%
	5.10	Service brake		Hydr			aulic		aulic	Hydr	
				Section in		Contraction of the	Contractor.				CONSTRAINTS.
	7.5	Fuel consumption according to VDI cycle	l/h or kg/h	7	.4	7	.4	7	.7	7.	.7
	10.1	Operating pressure for attachments	bar	1	55	1	55	1!	55	15	55
۲.	10.2	Oil volume for attachments 💠	l/min	83	.3	83	3.3	83	3.3	83	.3
ADDITIONAL DATA	10.3	Hydraulic oil tank, capacity	I	71	.7	71	1.7	71	1.7	71	.7
Ĩ.	10.7	Sound pressure level at the driver's seat DIN 12053 (without / with cab) L_{PAZ} O	dB (A)	82	78	82	78	82	78	82	78
	10.7.2	Sound power level during the drive cycle L _{WAZ}	dB)3		03	1		10	
	10.7.1	Guaranteed sound power 2000/14/EC L _{WAZ}	dB	10			107		07	10	
	10.8	Towing coupling, type DIN		P	in	P	in	P	in	P	in
			(active and the second	17 19 19 19 19							and a state of the state of the

Specification data is based on VDI 2198.

TRUCK DIMENSIONS



RATED CAPACITIES



Load centre (mm)

Load centre Distance from front of forks to centre of gravity of load.

Rated load Based on vertical masts up to 5 400 mm to top of forks.

NOTE:

Specifications are affected by the condition of the vehicle and how it is equipped, as well as the nature and condition of the operating area. Inform your dealer of the nature and condition of the intended operating area when purchasing your Hyster Truck.

- With standard equipment: mast, Ж carriage and forks.
- Add 32 mm with load backrest
- Bottom of forks ¶
- Without load backrest
- Full suspension seat in depressed position 0
- h₆ subject to +/- 5 mm tolerance 2 549 mm + for cab option
- Stacking aisle width (lines 4.33 & 4.34) is based on the VDI standard calculation as shown on illustration. The British Industrial Truck Association recommends the addition of 100 mm to the total clearance (dimension a) for extra operating margin at the rear of truck.
- Gradeability figures are provided for + comparison of tractive performance, but are not intended to endorse the operation of the vehicle on the stated inclines. Follow instructions in the operating manual regarding operation on inclines.
- Variable ♦
- 0 Measured according to the test cycles and based on the weighting values contained in EN12053

MAST TABLES:

- ∇ Deduct 224 mm without load backrest
- Deduct 224 mm with load backrest ٠

EQUIPMENT AND WEIGHT:

Weights (line 2.1) are based on the following specifications:

Complete truck with 3000mm 2-stage limited free lift mast, 1980mm carriage, 1200mm forks, e-hydraulics, overhead guard and standard pneumatic drive and steer tyres

NOTICE

Care must be exercised when handling elevated loads. When the carriage and/or load is elevated, truck stability is reduced. It is important that mast tilt in either direction be kept to a minimum when loads are elevated

Operators must be trained and must read, understand and follow the instructions contained in the Operating Manual.

All values are nominal values and they are subject to tolerances. For further information, please contact the manufacturer

Hyster products might be subject to change without notice. Lift trucks illustrated may feature optional equipment. Values may vary with alternative configurations.

CE Safety:

This truck conforms to the current EU requirements.

MAST AND CAPACITY INFORMATION

Values shown are for standard equipment. When using non-standard equipment these values may change. Please contact your Hyster dealer for information

MASTS H6.0-7.0FT

Mast type	Maximum	Back	Overall lowered	Overall Extended	Free lift
	fork height (mm)	tilt	height (mm)	height (mm)	(top of forks) (mm)
2-Stage Limited Free Lift	3000 3400 4400 5400 6000	10° 10° 10° 10° 6°	2540 2740 3240 3740 4165	4354↔ 4754↔ 5754↔ 6754↔ 7354↔	160 160 160 160 160
3-Stage	4700	6°	2570	6054 ↔	1440 ▽
Full	5600	6°	2870	6954 ↔	1740 ▽
Free Lift	6200	6°	3120	7554 ↔	1990 ▽

H6.0-7.0FT – Capacity Chart in kg @ 600mm Load Centre

	All Tyre Types										
Mast type	Maximum	With standard carriage		With carriag	e + sideshift	With carriage + sideshifting fork positioner					
	fork height (mm)	H6.0FT	H7.0FT	H6.0FT	H7.0FT	H6.0FT	H7.0FT				
	3000	6000	7000	5760	6710	5690	6630				
2-Stage	3400	6000	7000	5750	6700	5680	6620				
Limited	4400	6000	7000	5700	6650	5630	6570				
Free Lift	5400	6000	7000	5670	6620	5600	6540				
	6000	5810	6800	5480	6410	5410	6340				
3-Stage	4700	6000	7000	5560	6480	5490	6400				
Full	5600	5910	6900	5450	6360	5380	6290				
Free Lift	6200	5720	6700	5260	6150	5190	6080				

NOTES

To calculate truck capacities with alternative truck specifications to the ones shown in the above tables, please contact your Hyster dealer.

The rated capacities shown are masts in a vertical position on trucks equipped with standard or sideshift carriage, and nominal length forks. Masts above the maximum fork heights shown in the mast table are classified as high lift, and depending on the tyre/tread configuration may require reduced capacity, restricted back tilt or wide tread.

Values shown are for standard equipment. When using non-standard equipment, these values may change. Please contact your Hyster dealer for information.

POWERTRAINS

1.3	Drive: electric (battery or mains), diesel, petrol, LPG			LPG			
7.1	Engine manufacturer/type		P	SI 4.3L			
7.2	Engine power according to ISO 1585 kW		71.6				
7.3	Rated speed	min–1		2400			
7.3.1	Torque at 1/min	Nm/min-1	285	2400			
7.4	Number of cylinders/displacement	cm ³	6	4302			
7.10	Battery voltage/nominal capacity	V/Ah	12	132			
		And the state of t	Construction in the second second second				
8.1	Type of drive unit		Hydr	odynamic			
8.2	Manufacturer/type		DANA	Powershift			
8.6	Wheel drive/drive axle manufacturer/type		DANA				
8.11	Service brake		Hydraulic				
8.12	Parking brake		Har	nd Lever			

PRODUCT PACKAGES

The Hyster Fortens[™] range been designed to match the vast range of application requirements and business objectives that customers demand. The H6.0-7.0FT Series is available in several truck packages, with multiple powertrain combinations to choose from, to best match operational demands. Each configuration offers improved efficiency, advanced dependability, lower cost of ownership and simple serviceability.

Model / Bundle	Nodel / Bundle H6.0FT H7.0FT					
LPG	Engine	Transmission	Brakes	Engine	Transmission	Brakes
Fortens	PSI 4.3L	Electronic Powershift, 2-speed	Wet	PSI 4.3L	Electronic Powershift, 2-speed	Wet
Fortens	PSI 4.3L	Electronic Powershift, 2-speed with Soft Shift Power Reversal	Wet	PSI 4.3L	Electronic Powershift, 2-speed with Soft Shift Power Reversal	Wet
Fortens Advance	PSI 4.3L	DuraMatch™ 3, 3-speed	Wet	PSI 4.3L	DuraMatch™ 3, 3-Speed	Wet
Fortens Advance+	PSI 4.3L	DuraMatch™ Plus 3, 3-speed	Wet	PSI 4.3L	DuraMatch™ Plus 3, 3-Speed	Wet

Please refer to the Price List for full option configurations.

PRODUCT FEATURES

The Hyster Fortens H6.0-7.0FT series represents a powerful, compact materials handling solution for a wide range of demanding applications. These trucks are ideally suited to handling operations with high attachment usage such as paper, beverage, timber, metals and construction materials. It's compact design ensures that space and on-site efficiency can be maximised to maintain low operating costs.

Fortens H6.0-7.0FT series models feature PSI 4.3L LPG engine.

THE CHOICE OF TRANSMISSIONS

The Standard Fortens Stage IIIB model features 2-speed (2F/2R) Electronic Powershift with **Soft Shift Power Reversal** function for handling delicate loads, which inhibits direction changes at speeds of over 3.5km/h.

The Fortens Advance models feature the DuraMatch™3 transmission, providing:

- Auto Deceleration System (ADS) automatically slows the truck when the accelerator pedal is released, and finally brings the truck to a stop, which helps to significantly extend brake life. In addition, this feature assists the driver to accurately position the truck in front of a load. There are 10 ADS settings, programmable via the dash display by a service technician, which deliver different braking characteristics, from very gradual to aggressive, to suit the needs of the application.
 - **Controlled Power Reversal;** the Pacesetter VSM[™] controls the transmission to deliver smooth direction changes. The VSM reduces the throttle to slow the engine, initiates auto-deceleration to stop the truck, changes the transmission direction automatically and increases the throttle to accelerate the truck. The system virtually eliminates tyre spin and shock loads on the transmission and significantly increases tyre life. As with ADS, the system is programmable via the dash display by a service technician, with settings from 1 to 10, to suit the needs of the application.

- Controlled Roll-Back on ramp; the transmission controls the rate of decent of the truck on a ramp, when the brake and throttle pedal are released, to provide maximum control on a grade and increase operator productivity.
- First Gear offers Increased Drawbar Pull for use on gradients.
- Second & Third Gears (where available) provide maximum engine efficiency in applications where longer travel distances are common.

The Fortens Advance+ models feature the electronically controlled three-speed extended function DuraMatch[™] Plus3 transmission. This transmission, in addition to the above, features:

- Throttle Response Management allows the operator to manage his travel speed, according to the position of his foot on the accelerator pedal. For example, a certain speed can be maintained both on the flat and on a gradient, without the need to depress the pedal further. The system also compensates for hydraulic operation and drawbar pull.
- Dynamic Auto Deceleration System; as with the DuraMatch[™]3, the operator can slow the truck down without using the brake and the rate of braking is determined by the dashboard settings 1-10. In addition, thanks to the Throttle Response Management feature, the rate of deceleration can be further fine-tuned according to the rate at which the driver releases his foot from the accelerator pedal.
- Auto-Speed Hydraulics with Automatic Inching Control; when lifting a load, the engine speed is automatically increased to provide full hydraulic power. The Pacesetter VSMTM maintains the current travel speed (or prevents travel) until operator steps on accelerator. No operator inching is required and productivity is increased by simplifying operator actions.

PRODUCT FEATURES (2)

The transmissions are compatible with the combi-cooler radiator and a superior counterweight tunnel design coupled with a "pusher" type fan, to provide the industry's best cooling.

The standard Oil-immersed brakes offer reduced maintenance and repair time and costs, which results in extended truck dependability and uptime. These trucks are ideally suited to applications in wet, dirty or corrosive environments, and ensure consistent braking performance over the lifetime of the truck. This is thanks to the sealed unit that houses and protects the brakes, so preventing contaminants and damage. All powertrains are controlled, protected and managed by the **Pacesetter VSM**[™] industrial on-board computer, featuring a CANbus communications network.

This system permits adjustment and optimisation of the truck's performance, in addition to monitoring key functions. It enables quick, easy diagnostics, minimizing repair downtime and unnecessary parts swapping. Hassle-Free Hydraulic systems, featuring Leak-free O-ring face seal fittings reduce leaks for enhanced reliability.

Non-mechanical, Hall-Effect sensors and switches have been fitted and are designed to outlast the life of the truck.

The operator compartment features class-leading **ergonomics** for maximum driver comfort and productivity.

- Operator space is optimised, thanks to a new overhead guard design and significantly more floor space.
- The Easy-to-use 3-point entry design of operator compartment features conveniently positioned hand-grips and three non-slip steps, with an initial step height of just
 32.1cm. The isolated operator compartment minimises the effect of powertrain vibration.

- The adjustable armrest that accompanies the E-hydraulic TouchPoint[™] mini-levers moves with the seat and telescopes forward.
- The Rear grab handle with horn button facilitates reverse driving.
- An infinitely adjustable steering column, 30cm diameter steering wheel with spinner knob and full-suspension seat enhance driver comfort.

The Hyster Fortens is the fastest and easiest lift truck to service.

- An active regenerating diesel particulate filter significantly reduces the number of services interventions. DPF performance is constantly monitored and displayed on supplemental display at operator eye level.
- Simple service access to both sides of the engine compartment is via a gull-wing hood and a simplified layout of wiring and hydraulics offers greater access to components, which in turn decreases service time for unscheduled repairs and regular maintenance.
- Fast, colour-coded daily checks and diagnostic systems can be managed via the dash display.
- An engine coolant change and Hydraulic oil change interval of 4,000 hours also contributes to reduced downtime.

STRONG PARTNERS. TOUGH TRUCKS."

Hyster supplies a complete range of warehouse equipment, IC and electric counterbalanced trucks, container handlers and reach stackers. Hyster is committed to being much more than a lift truck supplier.

Our aim is to offer a complete partnership capable of responding to the full spectrum of material handling issues: Whether you need professional consultancy on your fleet management, fully qualified service support, or reliable parts supply, you can depend on Hyster.

Our network of highly trained dealers provides expert, responsive local support. They can offer cost-effective finance packages and introduce effectively managed maintenance programmes to ensure that you get the best possible value. Our business is dealing with your material handling needs so you can focus on the success of your business today and in the future.





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HYSTER EUROPE

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