

Series N

4000-7000lbs



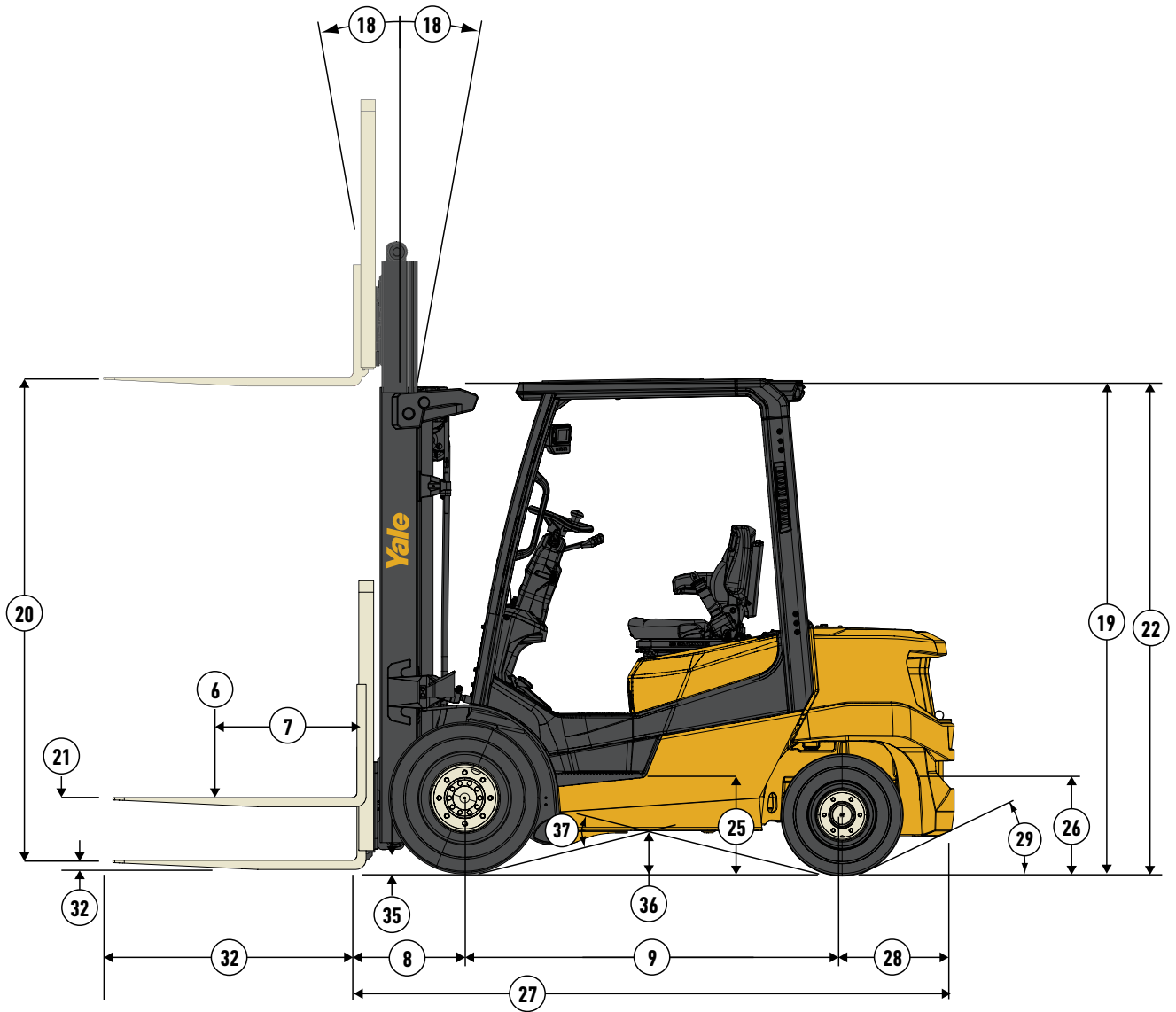
Diesel & LPG Forklift Trucks



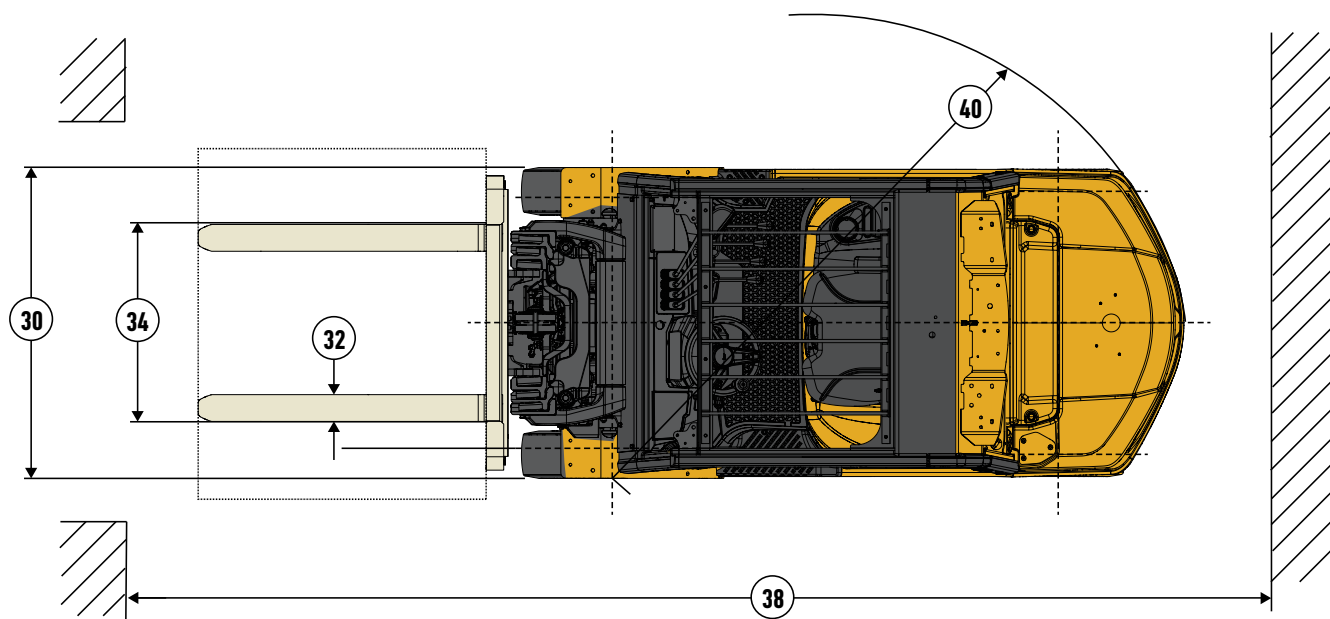
SPEC SHEET

Models: GP40N, GP50N, GP60N, GP70N

TRUCK DIMENSIONS - GP40-70N



TRUCK DIMENSIONS - GP40-70N



GENERAL SPECIFICATIONS - GLP40-70N | GTP40-70N

GENERAL	1	Manufacturer Name		Yale			
	2	Model		GP40N	GP50N	GP60N	GP70N
	3	Engine		Yanmar 2.2L			
	4	Power Type - LPG, Diesel, Dual Fuel		LPG Dual Fuel			
	5	Operator Type		Seated			
	6	Rated capacity	lb (kg)	4000 (1814)	5000 (2268)	6000 (2722)	7000 (3175)
	7	Load Center Distance	in (mm)	24.0 (610)			
	8	Length, Center of Drive Wheel to Face of Forks	in (mm)	18.5 (470)		19.5 (495)	
	9	Wheelbase	in (mm)	65.0 (1650)		66.9 (1700)	
WEIGHT	10	Weight, Standard Truck NL	lb (kg)	7600 (3450)	8430 (3820)	9890 (4490)	10680 (4840)
	11	Weight, Standard Truck RL	lb (kg)	11600 (5260)	13430 (6090)	15890 (7210)	17680 (8020)
	12	Axle Loading Front/Rear NL	lb (kg)	3638/3953 (1650/1793)	3468/4954 (1573/2247)	3929/5960 (1782/2703)	3708/6964 (1682/3159)
	13	Axle Loading Front/Rear RL	lb (kg)	10255/1336 (4652/606)	11739/1683 (5325/763)	13808/2082 (6263/944)	15233/2440 (6910/1107)
TIRES	14	Tire Type - Cushion, Solid, Pneumatic		Pneumatic			
	15	Tire Size, Front		7.00-12		28x9-15	
	16	Tire Size, Rear		6.00x9		6.50x10	
	17	Wheels, Number Front/Rear (x = driven wheels)		2x/2			
	18	Mast Tilt Angles, Forward/Backward	(°)	6/6			
DIMENSIONS	19	Height, Mast Lowered	in (mm)	85.4 (2170)		86.4 (2195)	
	20	Lift Height, Top of Fork (TOF)	in (mm)	128 (3260)		120 (3068)	
	21	Free Lift Height, Limited Free Lift Mast (TOF)	in (mm)	3.5 (90)		3.9 (100)	
	22	Height of Standard Overhead Guard	in (mm)	85.0 (2160)		85.9 (2182)	
	23	Height of Lowered Overhead Guard	in (mm)	82.4 (2093)		83.3 (2115)	
	24	Height of Cab	in (mm)	87.3 (2217)		88.1 (2239)	
	25	Step Height	in (mm)	17.3 (440)		18.2 (462)	
	26	Tow pin height	in (mm)	17.3 (440)		18.2 (462)	
	27	Length To Face of Forks	in (mm)	99.8 (2534)	102.8 (2610)	108.1 (2746)	110.7 (2813)
	28	Rear Overhang (Steer Axle Center to Counterweight)	in (mm)	15.9 (404)	19.3 (490)	21.0 (534)	23.7 (601)
	29	Departure Angle	%	36			
	30	Overall Width, Standard Tread	in (mm)	45.7 (1160)		46.7 (1186)	
	31	Overall Width, Wide Tread	in (mm)	50.4 (1280)		53.3 (1353)	
	32	Forks, Thickness x Width x Length	in (mm)	1.6 X 3.9 X 42 (40 X 100 X 1067)		2.0 X 4.9 X 42 (50 X 125 X 1067)	
	33	Standard Carriage Width	in (mm)	42 (1067)			
	34	Maximum Fork Spread, Outside Dimensions	in (mm)	39.2 (996)			
	35	Ground Clearance Below Mast RL	in (mm)	5.1 (130)		6.0 (152)	
	36	Ground Clearance, Center of Wheelbase NL	in (mm)	6.3 (160)		7.2 (182)	
	37	Breakover Angle	%	47		53	
	PERFORMANCE	38	Aisle Width, Right Angle Stack (Add Length of Load and Clearance)	in (mm)	104.8 (2661)	107.6 (2733)	113.0 (2869)
39		Equal Aisle, 90-Degree Intersecting Aisle	in (mm)	78.8 (2002)	80.4 (2042)	83.1 (2110)	84.6 (2149)
40		Outside Turning Radius (OTR)	in (mm)	86.3 (2191)	89.1 (2263)	93.5 (2374)	96.4 (2449)
41		Travel Speed RL/NL	mph (km/h)	11.5/11.6 (18.5/18.7)	11.4/11.6 (18.4/18.7)	11.5/11.6 (18.5/18.7)	11.4/11.6 (18.4/18.7)
42		Lift Speed, Standard 2-Stage LFL RL/NL	ft/min (m/s)	122/128 (0.62/0.65)	120/128 (0.61/0.65)	104/114 (.53/.58)	104/114 (.53/.58)
43		Lift Speed, Optional 2-Stage FFL RL/NL	ft/min	108/114 (0.55/0.58)	108/114 (0.55/0.58)	102/108 (0.52/0.55)	94/108 (.48/0.55)
44		Lift Speed, Optional 3-Stage FFL RL/NL	ft/min	116/122 (0.59/0.62)	114/122 (0.58/0.62)	100/108 (0.51/0.55)	100/108 (0.51/0.55)
45		Lowering Speed, Standard 2-Stage LFL RL/NL	ft/min	114/96 (0.58/0.49)		114/104 (0.58/0.53)	
46		Lowering Speed, Optional 2-Stage FFL RL/NL	ft/min	106/79 (0.54/0.40)		112/85 (0.57/0.43)	
47		Lowering Speed, Optional 3-Stage FFL RL/NL	ft/min	112/89 (0.57/0.45)		108/93 (0.55/0.47)	
48		Drawbar Pull @ 1mph (1.6kph) RL/NL	lb (kg)	3890/2388 (1764/1083)	3854/2287 (1748/1037)	3769/2488 (1710/1129)	3738/2227 (1696/1010)
49		Maximum Drawbar Pull RL/NL	lb (kg)	4636/2388 (2103/1083)	4600/2287 (2087/1037)	4501/2488 (2042/1129)	4470/2227 (2028/1010)
50		Gradeability @ 1mph (1.6kph) RL/NL	%	34/30	29/26	24/24	21/20
POWERTRAIN	51	Engine Manufacturer and Model		Yanmar 2.2L			
	52	Power Output @ RPM	hp (kW)	56 (42) @ 2530			
	53	Torque @ RPM	ft-lbs. (N-m)	128 (174) @ 1690			
	54	Number of Cylinders/Displacement	cc (ci)	4/2189 (134)			
	55	Battery Type		Maintenance Free			
	56	Volts/Cold Cranking Amps	V/A	12/530			
	57	Transmission Type, Standard		Electronic Powershift			
	58	Standard Speeds, Forward - Reverse		1 - 1			
	59	Auxiliary Hydraulic Pressure Relief for Attachments	psi (MPa)	2610 (18.0)			
	60	Oil Flow for Attachments	gal/min (L/min)	16 (60)			
	61	Hydraulic Tank Capacity (Drain and Refill)	gal (L)	12.3 (46.4)			
	62	Fuel Tank Capacity (Gas & Diesel Powered Units Only)	gal (L)	10.5 (39.9)			

NOTE: Above specifications, unless otherwise listed, are for a standard truck without optional equipment. RL = Rated Load NL = No Load

GENERAL SPECIFICATIONS - GDP40-70N

GENERAL	1	Manufacturer Name		Yale			
	2	Model		GDP40N	GDP50N	GDP60N	GDP70N
	3	Engine		Yanmar 2.1L			
	4	Power Type - LPG, Diesel, Dual Fuel		Diesel			
	5	Operator Type		Seated			
	6	Rated capacity	lb (kg)	4000 (1814)	5000 (2268)	6000 (2722)	7000 (3175)
	7	Load Center Distance	in (mm)	24.0 (610)			
	8	Length, Center of Drive Wheel to Face of Forks	in (mm)	18.5 (470)		19.5 (495)	
	9	Wheelbase	in (mm)	65.0 (1650)		66.9 (1700)	
WEIGHT	10	Weight, Standard Truck NL	lb (kg)	7600 (3450)	8430 (3820)	9890 (4490)	10680 (4840)
	11	Weight, Standard Truck RL	lb (kg)	11600 (5260)	13430 (6090)	15890 (7210)	17680 (8020)
	12	Axle Loading Front/Rear NL	lb (kg)	3638/3953 (1650/1793)	3468/4954 (1573/2247)	3929/5960 (1782/2703)	3708/6964 (1682/3159)
	13	Axle Loading Front/Rear RL	lb (kg)	10255/1336 (4652/606)	11739/1683 (5325/763)	13808/2082 (6263/944)	15233/2440 (6910/1107)
TIRES	14	Tire Type - Cushion, Solid, Pneumatic		Pneumatic			
	15	Tire Size, Front		7.00-12		28x9-15	
	16	Tire Size, Rear		6.00x9		6.50x10	
	17	Wheels, Number Front/Rear (x = driven wheels)		2x/2			
	DIMENSIONS	18	Mast Tilt Angles, Forward/Backward	(°)	6/6		
19		Height, Mast Lowered	in (mm)	85.4 (2170)		86.4 (2195)	
20		Lift Height, Top of Fork (TOF)	in (mm)	128 (3260)		121 (3080)	
21		Free Lift Height, Limited Free Lift Mast (TOF)	in (mm)	3.5 (90)		3.9 (100)	
22		Height of Standard Overhead Guard	in (mm)	85.0 (2160)		85.9 (2182)	
23		Height of Lowered Overhead Guard	in (mm)	82.4 (2093)		83.3 (2115)	
24		Height of Cab	in (mm)	87.3 (2217)		88.1 (2239)	
25		Step Height	in (mm)	17.3 (440)		18.2 (462)	
26		Tow pin height	in (mm)	17.3 (440)		18.2 (462)	
27		Length To Face of Forks	in (mm)	99.8 (2534)	102.8 (2610)	108.1 (2746)	110.7 (2813)
28		Rear Overhang (Steer Axle Center to Counterweight)	in (mm)	15.9 (404)	19.3 (490)	21.0 (534)	23.7 (601)
29		Departure Angle	%	36			
30		Overall Width, Standard Tread	in (mm)	45.7 (1160)		46.7 (1186)	
31		Overall Width, Wide Tread	in (mm)	50.4 (1280)		53.3 (1353)	
32		Forks, Thickness x Width x Length	in (mm)	1.6 X 3.9 X 42 (40 X 100 X 1067)		2.0 X 4.9 X 42 (50 X 125 X 1067)	
33		Standard Carriage Width	in (mm)	42 (1067)			
34		Maximum Fork Spread, Outside Dimensions	in (mm)	39.2 (996)			
35		Ground Clearance Below Mast RL	in (mm)	5.1 (130)		6.0 (152)	
36		Ground Clearance, Center of Wheelbase NL	in (mm)	6.3 (160)		7.2 (182)	
37		Breakover Angle	%	47		53	
PERFORMANCE	38	Aisle Width, Right Angle Stack (Add Length of Load and Clearance)	in (mm)	104.8 (2661)	107.6 (2733)	113.0 (2869)	115.9 (2944)
	39	Equal Aisle, 90-Degree Intersecting Aisle	in (mm)	78.8 (2002)	80.4 (2042)	83.1 (2110)	84.6 (2149)
	40	Outside Turning Radius (OTR)	in (mm)	86.3 (2191)	89.1 (2263)	93.5 (2374)	96.4 (2449)
	41	Travel Speed RL/NL	mph (km/h)	11.5/11.6 (18.5/18.7)	11.4/11.6 (18.4/18.7)	11.5/11.6 (18.5/18.7)	11.4/11.6 (18.4/18.7)
	42	Lift Speed, Standard 2-Stage LFL RL/NL	ft/min (m/s)	122/128 (0.62/0.65)	120/128 (0.61/0.65)	104/114 (.53/.58)	104/114 (.53/.58)
	43	Lift Speed, Optional 2-Stage FFL RL/NL	ft/min	108/114 (0.55/0.58)	108/114 (0.55/0.58)	102/108 (0.52/0.55)	94/108 (.48/0.55)
	44	Lift Speed, Optional 3-Stage FFL RL/NL	ft/min	116/122 (0.59/0.62)	114/122 (0.58/0.62)	100/108 (0.51/0.55)	100/108 (0.51/0.55)
	45	Lowering Speed, Standard 2-Stage LFL RL/NL	ft/min	114/96 (0.58/0.49)		114/104 (0.58/0.53)	
	46	Lowering Speed, Optional 2-Stage FFL RL/NL	ft/min	106/79 (0.54/0.40)		112/85 (0.57/0.43)	
	47	Lowering Speed, Optional 3-Stage FFL RL/NL	ft/min	112/89 (0.57/0.45)		108/93 (0.55/0.47)	
	48	Drawbar Pull @ 1mph (1.6kph) RL/NL	lb (kg)	4434/2388 (2011/1083)	4398/2287 (1995/1037)	4307/2488 (1954/1129)	4276/2227 (1940/1010)
	49	Maximum Drawbar Pull RL/NL	lb (kg)	5186/2388 (2352/1083)	5150/2287 (2336/1037)	5045/2488 (2288/1129)	5014/2227 (2274/1010)
	50	Gradeability @ 1mph (1.6kph) RL/NL	%	40/30	34/26	27/24	25/20
POWERTRAIN	51	Engine Manufacturer and Model		Yanmar 2.1L			
	52	Power Output @ RPM	hp (kW)	59 (44) @ 2530			
	53	Torque @ RPM	ft-lbs. (N-m)	149 (202) @ 1600			
	54	Number of Cylinders/Displacement	cc (ci)	4/2091 (128)			
	55	Battery Type		Maintenance Free			
	56	Volts/Cold Cranking Amps	V/A	12/550			
	57	Transmission Type, Standard		Electronic Powershift			
	58	Standard Speeds, Forward - Reverse		1 - 1			
	59	Auxiliary Hydraulic Pressure Relief for Attachments	psi (MPa)	2610 (18.0)			
	60	Oil Flow for Attachments	gal/min (L/min)	16 (60)			
	61	Hydraulic Tank Capacity (Drain and Refill)	gal (L)	9.0 (34.2)			
	62	Fuel Tank Capacity (Gas & Diesel Powered Units Only)	gal (L)	10.5 (39.9)			

NOTE: Above specifications, unless otherwise listed, are for a standard truck without optional equipment. RL = Rated Load NL = No Load

MAST DIMENSIONS - GP40-50N

Maximum Fork Height (TOF) +	Overall Lowered Ht.	Overall Extended Height		Free-Lift (TOF)		Approximate Truck Weight ¹	
		w/o Load Backrest	w/ 48-in (1220mm) Load Backrest	w/o Load Backrest	w/ 48-in (1220mm) Load Backrest	GP40N	GP50N
in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	lbs. (kg)	
2-STAGE LIMITED FREE-LIFT (LFL) MAST							
128 (3260)	86 (2170)	153 (3870)	177 (4175)	3.5 (90)		7840 (3550)	8420 (3820)
2-STAGE FULL FREE-LIFT (FFL) MAST							
131 (3340)	86 (2170)	156 (3950)	180 (4560)	61 (1560)	37 (950)	7900 (3580)	8760 (3970)
3-STAGE FULL FREE-LIFT (FFL) MAST							
173 (4400)	80 (2020)	197 (5000)	222 (5620)	55 (1420)	31 (800)	8200 (3720)	8790 (3980)
189 (4800)	84 (2120)	213 (5400)	237 (6020)	59 (1520)	35 (900)	8250 (3740)	8840 (4000)
194 (4950)	86 (2170)	219 (5550)	243 (6170)	61 (1570)	37 (950)	8280 (3750)	8860 (4010)
200 (5100)	90 (2270)	225 (5700)	249 (6320)	65 (1670)	41 (1050)	8330 (3770)	8920 (4040)

MAST DIMENSIONS - GP60-70N

Maximum Fork Height (TOF) +	Overall Lowered Ht.	Overall Extended Height		Free-Lift (TOF)		Approximate Truck Weight ¹	
		w/o Load Backrest	w/ 48-in (1220mm) Load Backrest	w/o Load Backrest	w/ 48-in (1220mm) Load Backrest	GP40N	GP50N
in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	in. (mm)	lbs. (kg)	
2-STAGE LIMITED FREE-LIFT (LFL) MAST							
121 (3080)	87 (2195)	149 (3760)	170 (4300)	3.9 (100)		10100 (4570)	10900 (4920)
2-STAGE FULL FREE-LIFT (FFL) MAST							
125 (3200)	86 (2195)	153 (3880)	175 (4420)	59 (1510)	38 (970)	10000 (4540)	10800 (4890)
133 (3400)	90 (2295)	160 (4080)	182 (4620)	63 (1610)	41 (1070)	10000 (4550)	10800 (4910)
3-STAGE FULL FREE-LIFT (FFL) MAST							
181 (4620)	86 (2170)	209 (5290)	230 (5840)	59 (1520)	38 (970)	10500 (4770)	11300 (5130)
187 (4770)	90 (2270)	215 (5440)	236 (5990)	63 (1620)	41 (1070)	10600 (4800)	11400 (5150)
193 (4920)	92 (2320)	221 (5590)	242 (6140)	65 (1670)	43 (1120)	10600 (4800)	11400 (5160)

¹ Truck equipped with standard carriage, 42-inch (1067mm) forks, load backrest and pneumatic-shaped solid tires.

FEATURES LIST - GP40-70N

POWERTRAIN	STD	OPT
Engine - Yanmar 2.2L EPA-Certified LPG	•	
Engine - Yanmar 2.2L EPA-Certified Dual Fuel LPG/Gasoline		•
Engine - Yanmar 2.1L EPA-Certified Diesel		•
Powershift Transmission	•	
Techtronix™ Transmission		•
Brakes - Self Energizing Drum	•	
Brakes - Oil-Cooled Wet Disc Brakes		•
Key Switch Start	•	
Keyless Start with Operator Password		•
Keyless Start - Toggle Switch		•
High Air Intake	•	
High Air Intake with Pre-Cleaner		•
Heavy Duty High Air Intake with or without Pre-Cleaner		•
Non-Locking Fuel Cap		•
Locking Fuel Cap		•
Fixed LPG Tank Bracket	•	
Swing-Out LPG Tank Bracket		•
Swing-Out and Drop Down LPG Tank Bracket		•
LPG Tank Bracket Interlock		•
Low Exhaust	•	
Overhead Exhaust		•
Exhaust Wraps		•
Single Pedal Inch Brake	•	
Dual Pedal Inch Brake		•
Diamond Plate Brake Pedal Pad		•
U.L. Label - Standard Construction (Type LP, G/LP or D)	•	
U.L. Label - Safety Construction (Type LPS, GS/LPS or DS)		•
System Monitoring	•	
Premium Monitoring		•
On-Demand Cooling System		•
High Capacity Starter Battery		•
Low Voltage Prevention System		•
Engine Block Heater		•
Radiator Lint Screen		•
Powertrain Protection System with Engine Shutdown		•
"Empty Seat" Engine Shutdown		•
Traction Speed Limiter pre-set to 8mph		•
Travel Speed Indicator		•
Travel Speed Alarm		•
LIFT OPTIONS - FRONT END EQUIPMENT	STD	OPT
2 Stage Limited Free Lift Mast	•	
2 Stage Full Free Lift Mast		•
3 Stage Full Free Lift Mast		•
42" Wide Hook Type Carriage	•	
42" Wide Hook Type Integral Sideshift Carriage		•
42" Wide Hook Type Integral Sideshifting Fork Positioner Carriage		•
48" Wide Hook Type Carriage		•
48" Wide Hook Type Integral Sideshift Carriage		•
48" Wide Hook Type Integral Sideshifting Fork Positioner Carriage		•
54" Wide Hook Type Carriage		•
54" Wide Hook Type Integral Sideshift Carriage		•
Hook Type Standard Taper Forks	•	
Hook Type Polished & Full Bottom Taper Forks		•
48" High Load Backrest Extension	•	
36" High Load Backrest Extension		•
60" High Load Backrest Extension		•
Mast Tilt - 6° Forward / 6° Back	•	
Mast Tilt - 10° Forward / 6° Back		•
Tilt Cylinder Boots		•
Hydraulic Accumulator		•
Laser Level Line		•
Height Selector		•
LIFT OPTIONS - HYDRAULICS	STD	OPT
Standard Displacement Hydraulic Pump	•	
On-Demand Hydraulic System		•
Mechanical Lever Hydraulic Controls	•	
Mini-Lever Hydraulic Controls		•
Joystick Hydraulic Controls		•
Hydraulic Controls for use with Clamping Attachments		•
Hydraulic Controls with Return to Set Tilt		•
3 Function (1 Auxiliary) Hydraulic Control Valve	•	
4 Function (2 Auxiliary) Hydraulic Control Valve		•
Auxiliary Function Hose Groups		•
Attachment Extension Tubes, with or without Quick Disconnects		•
High Temperature Hydraulic Fluid		•

CHASSIS - WHEELS & TIRES	STD	OPT
Standard Tread Width	•	
Wide Tread Width		•
Dual Tread Width		•
Pneumatic Tires	•	
Pneumatic Radial Tires		•
Pneumatic Shaped Solid Tires		•
Pneumatic Shaped Solid Tires - Premium Compound		•
Pneumatic Shaped Solid Tires - Premium, Non-Marking		•
Front Mud Guards		•
CHASSIS		
Dynamic Stability System (DSS)	•	
Belly Screen		•
Drive Axle String Cutters		•
Tie Downs		•
Yale Vision™ Wireless Monitoring		•
Yale Vision™ Wireless Access		•
Yale Vision™ Wireless Verification		•
CHASSIS - OPERATOR COMPARTMENT	STD	OPT
85" Rectangular Tube Operator Compartment	•	
85" Figure 8 Tube Operator Compartment		•
Grid Style Overhead Guard	•	
Clear View Overhead Guard		•
Clear View Overhead Guard - Cab Ready		•
Front and Top Cab Panels		•
Rear Cab Panel		•
Steel Cab Doors		•
PVC Cab Doors		•
Polycarbonate Rain Top		•
Cab Heater		•
Air Conditioning		•
Directional Lever Direction Control	•	
Foot Directional Control		•
Seat Side Directional Control		•
Steering Wheel with Spinner Knob	•	
Tilt Steering Column - Infinitely Adjustable with 26 Degree Range	•	
Telescopic Steering Column		•
2.8" Color Touchscreen Operator Display	•	
5" Color Touchscreen Operator Display		•
Non-Suspension Vinyl Seat	•	
Non-Suspension Cloth Seat		•
Full Suspension Seat, Vinyl or Cloth		•
Air Ride Full Suspension Seat, Vinyl or Cloth		•
Low-Profile Full Suspension Vinyl Seat		•
Seat Belt - Black - No-Cinch with ELR (Emergency Locking Retractor)		•
Seat Belt - High-Visibility Red - No-Cinch with ELR		•
Seat Belt - High-Visibility Red - No-Cinch with ELR + Start Interlock		•
CHASSIS - OPERATOR COMPARTMENT ACCESSORIES	STD	OPT
Accessory Mounting Post		•
Dual Side View Mirrors		•
Single Panoramic Mirror		•
Rear Drive Handle with Horn Button		•
12 Volt Auxiliary Supply		•
12 Volt Power Supply with 2 USB Charging Ports		•
Operator Fan		•
Reading Light		•
Fire Extinguisher		•
Reverse Driving Camera with Rear-Mounted Display		•
LIGHTS & ALARMS	STD	OPT
Halogen Work Lights		•
LED Work Lights		•
Reverse-Activated Rear Work Light		•
Key Activated Work Light Control		•
Automatic (Ambient) Work Light Control		•
LED Brake/Tail/Backup Tail Light Package, with or without Turn Signals		•
Visible Alarm Amber Strobe - Keyswitch Activated		•
Blue LED Pedestrian Awareness Spot Light - Front, Rear or Both		•
Red LED Pedestrian Awareness Spot Light - Front, Rear or Both		•
Red Pedestrian Awareness Perimeter Lights - Left and Right		•
Red Pedestrian Awareness Perimeter Lights - Left, Right and Rear		•
LED Mast Lights - 2 Up, 2 Down or 2 Up and 2 Down		•
Audible Alarm - Reverse Direction Activated - Self-Adjusting		•

About Yale



Yale Materials Handling Corporation is one of the oldest manufacturers of lift trucks in the world. We've been in the business of lifting since 1875 and we apply that experience to help customers solve materials handling challenges. Our full line of lift trucks range in capacity from 2,000 to 36,000 pounds and are powered by internal combustion engines or electric options. Yale also offers robotic solutions, telemetry, fleet management, parts, financing and training. From traditional lift truck equipment to emerging technologies, our goal, every day, is to work with our nationwide dealer network to continually improve and provide the solutions you need, when and how you need them.

MATERIALS HANDLING FOR:



3PL



Auto Parts
Distribution



Beverage



Cold & Frozen
Foods



Food
Distribution



Food
Processing



Furniture &
Furnishings



Government



Health &
Pharma



Home
Centers




Retail &
E-Commerce

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Trucks may be shown with optional equipment. Truck performance may be affected by the condition of the vehicle, how it is equipped and the application. Specifications are subject to change without notice. Consult your Yale® Dealer if any of the information shown is critical to your application.

CERTIFICATION: Yale 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. Classified by Underwriters' Laboratories, Inc.