



GDC/GLC 60-70VX

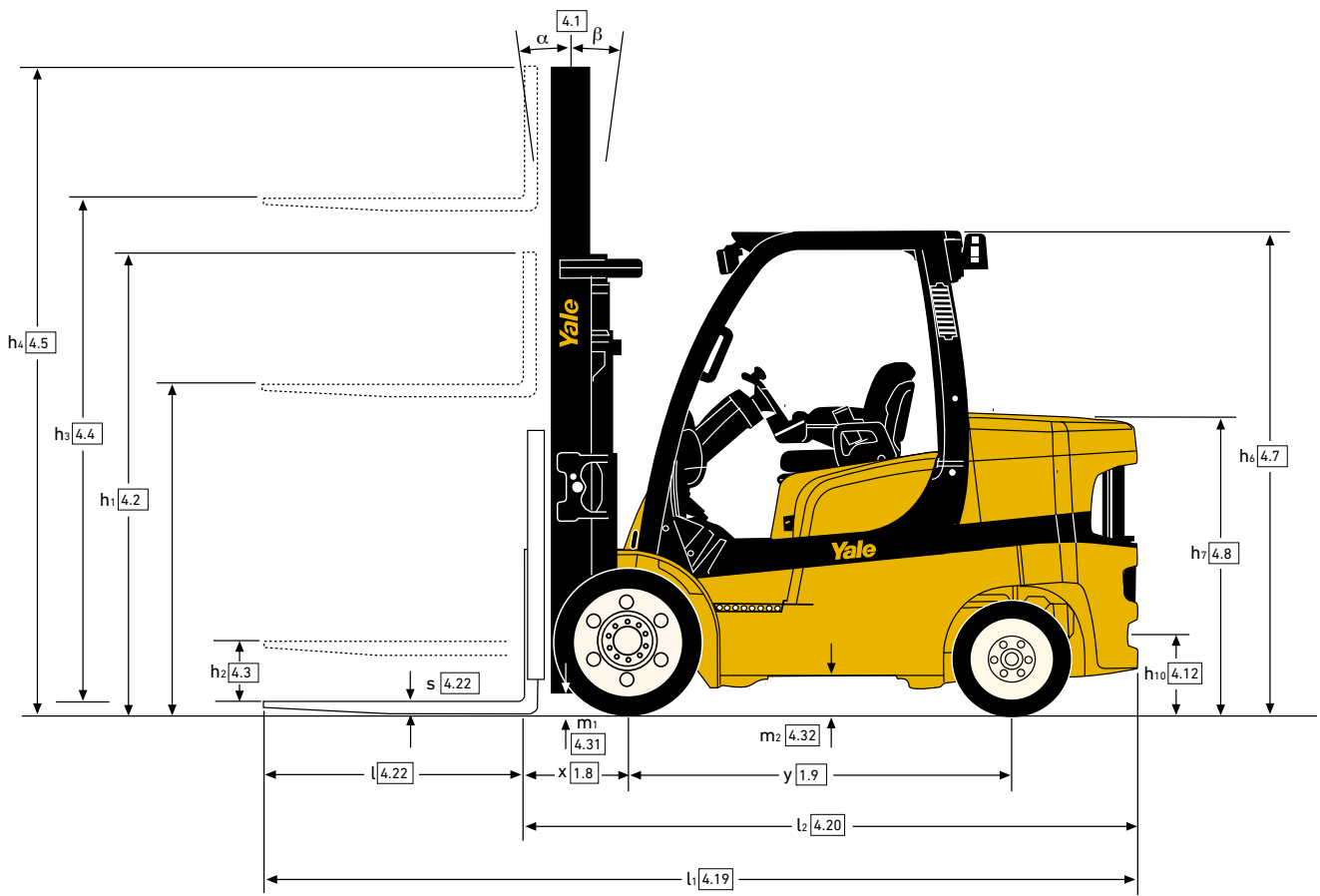
SPEC SHEET

6,000 - 7,000 kg

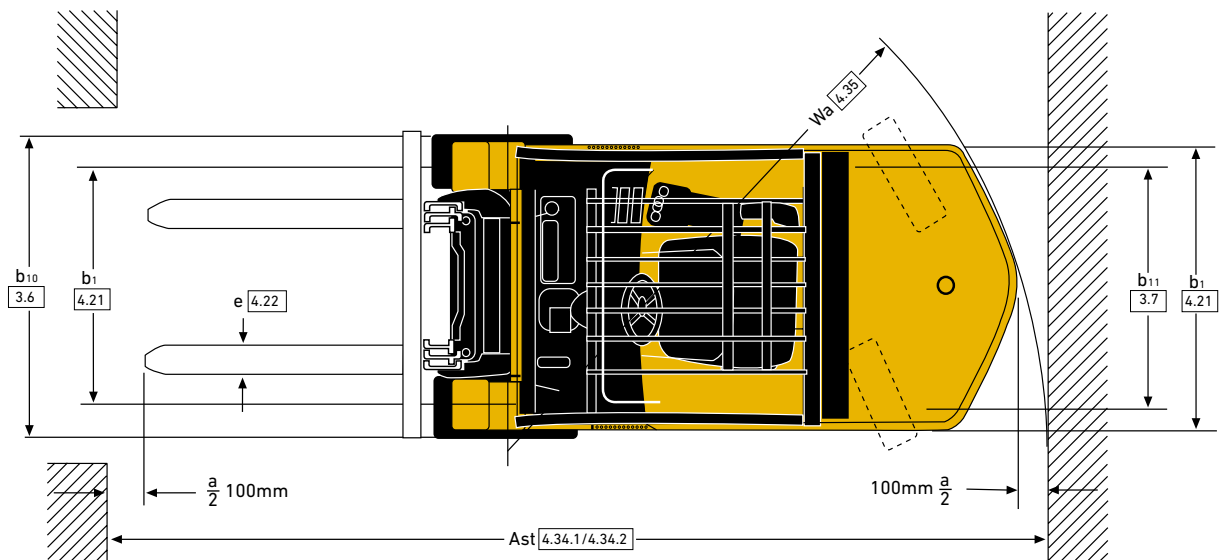
GCVX Series

Diesel and LPG
Forklift Trucks

TRUCK DIMENSIONS – GCVX SERIES



TRUCK DIMENSIONS – GCVX SERIES



VDI 2198 – GENERAL SPECIFICATIONS – GCVX SERIES

		Yale		
		GDC 60 VX		
		Base	Value	
GENERAL	1.1	Manufacturer		
	1.2	Model designation		
	1.2.1	Model		
	1.3	Drive	Diesel	
	1.3.1	Engine	Kubota 3.8L	
	1.3.3	Transmission	Powershift 2, 2-Speed	Powershift 2, 2-Speed with Soft Shift Power Reversal
	1.3.4	Brake Type	Oil Immersed Brakes	
	1.4	Operator type	Seated	
	1.5	Rated capacity/rated load	Q (t)	6.0
1.6	Load centre distance	c (mm)	600	
1.8	Load distance, centre of drive axle to fork	x (mm)	498	
1.9	Wheelbase	y (mm)	1830	
WEIGHT	2.1	Service weight	kg	8667
	2.2	Axle loading laden, front/rear	kg	13144 / 1523
	2.3	Axle loading unladen, front/rear	kg	3546 / 5121
TYRES	3.1	Tyres, front/rear	Cushion	
	3.2	Tyre size, front	28x12x22	
	3.3	Tyre size, rear	22x8x16	
	3.5	Number of wheels, front/rear (X = driven)	2x / 2	
	3.6	Tread, front	b ₁₀ (mm)	1133
	3.7	Tread, rear	b ₁₁ (mm)	1192
	DIMENSIONS	4.1	Tilt of mast/fork carriage forward/backward	α / β (°)
4.2		Height, mast lowered	h ₁ (mm)	2697
4.3		Free lift	h ₂ (mm)	100
4.4		Lift	h ₃ (mm)	3340
4.5		Height, mast extended	h ₄ (mm)	4575
4.7		Height of overhead guard (cabin)	h ₆ (mm)	2302
4.8		Seat height/stand height	h ₇ (mm)	1335
4.12		Coupling height	h ₁₀ (mm)	388
4.19		Overall length	l ₁ (mm)	4128
4.20		Length to face of forks	l ₂ (mm)	2928
4.21		Overall width	b ₁ /b ₂ (mm)	1438
4.22		Fork dimensions ISO 2331	s/e/l (mm)	60 / 150 / 1200
4.23		Fork carriage ISO 2328, class/type A, B		IVA
4.24		Fork carriage width	b ₃ (mm)	1219
4.31		Ground clearance, laden, below mast	m ₁ (mm)	113
4.32		Ground clearance, centre of wheelbase	m ₂ (mm)	188
4.33		Load dimension b ₁₂ × l ₆ crossways	b ₁₂ × l ₆ (mm)	1200 × 1000
4.34		Aisle width predetermined load dimensions	A _{st} (mm)	4283
4.34.1		Aisle width for pallets 1000 × 1200 crossways	A _{st} (mm)	4483
4.34.2		Aisle width for pallets 800 × 1200 crossways	A _{st} (mm)	4483
4.35		Turning radius	W _a (mm)	2585
4.36	Internal turning radius	b ₁₃ (mm)	751	
4.41	90° intersecting aisle (with pallet L = 1000mm x W = 1200mm)	(mm)	2292	
4.42	Step height (from ground to running board)	(mm)	531	
4.43	Step height (between intermediate steps and floor)	(mm)	313	
PERFORMANCE	5.1	Travel speed, laden/unladen	km/h	20.7 / 20.0
	5.1.1	Travel speed, laden/unladen, backwards	km/h	20.7 / 20.0
	5.2	Lift speed, laden/unladen	m/s	0.48 / 0.49
	5.3	Lowering speed, laden/unladen	m/s	0.58 / 0.53
	5.5	Drawbar pull, laden/unladen ⁽¹⁾	N	37850 / 21450
	5.7	Gradeability, laden/unladen ⁽²⁾	%	16.1 / 24.8
	5.9	Acceleration time, laden/unladen ⁽³⁾	s	5.8 / 5.0
	5.10	Service brake		Hydraulic
ENGINE	7.1	Engine manufacturer/type	Kubota V3800 E4	
	7.2	Engine power according to ISO 1585	kW	55
	7.3	Rated speed	min ⁻¹	2200
	7.3.1	Torque at 1/min	Nm/min ⁻¹	300 / 1400
	7.4	Number of cylinders/displacement	(-)/cm ³	4 / 3796
	7.5	Fuel consumption according to VDI cycle	l/h or kg/h	6.47
	7.10	Battery voltage/nominal capacity ⁽⁴⁾	(V)/(Ah)	12 / 105
OTHER	8.1	Type of drive unit	Hydrodynamic	
	8.1.1	Service brake	Hydraulic	
	10.1	Operating pressure for attachments	bar	153
	10.2	Oil volume for attachments	l/min	83.3
	10.3	Hydraulic oil tank, capacity	l	64.7
	10.4	Fuel tank, capacity	l	65.8
	10.7	Sound pressure level at the driver's seat	dB (A)	81
	10.7.1	Sound power level during the workcycle	dB (A)	100
	10.7.2	Guaranteed sound power 2001/14/EC	dB (A)	104
	10.8	Towing coupling, type DIN		Pin

(1) At 1.6 km/h

(2) At 4.8km/h

(3) To 15m (per VDI 2198 December 2012)

(4) Battery ampere hour (Ah) nominal capacity ratings are estimated

VDI 2198 – GENERAL SPECIFICATIONS – GCVX SERIES

GENERAL	1.1	Manufacturer		Yale			
	1.2	Model designation		GDC 70 VX			
	1.2.1	Model		Base			
	1.3	Drive		Diesel			
	1.3.1	Engine		Kubota 3.8L			
	1.3.3	Transmission		Powershift 2, 2-Speed	Powershift 2, 2-Speed with Soft Shift Power Reversal	Techtronix 3, 3-Speed	Techtronix AH 3, 3-Speed
	1.3.4	Brake Type		Oil Immersed Brakes			
	1.4	Operator type		Seated			
	1.5	Rated capacity/rated load	Q (t)	7.0			
	1.6	Load centre distance	c (mm)	600			
1.8	Load distance, centre of drive axle to fork	x (mm)	498				
1.9	Wheelbase	y (mm)	1830				
WEIGHT	2.1	Service weight	kg	9531			
	2.2	Axle loading laden, front/rear	kg	14928 / 1603			
	2.3	Axle loading unladen, front/rear	kg	3730 / 5801			
TYRES	3.1	Tyres, front/rear		Cushion			
	3.2	Tyre size, front		28x12x22			
	3.3	Tyre size, rear		22x8x16			
	3.5	Number of wheels, front/rear (X = driven)		2x / 2			
	3.6	Tread, front	b ₁₀ (mm)	1133			
	3.7	Tread, rear	b ₁₁ (mm)	1192			
	DIMENSIONS	4.1	Tilt of mast/fork carriage forward/backward	α / β (°)	6 / 10		
4.2		Height, mast lowered	h ₁ (mm)	2697			
4.3		Free lift	h ₂ (mm)	100			
4.4		Lift	h ₃ (mm)	3340			
4.5		Height, mast extended	h ₄ (mm)	4575			
4.7		Height of overhead guard (cabin)	h ₆ (mm)	2302			
4.8		Seat height/stand height	h ₇ (mm)	1335			
4.12		Coupling height	h ₁₀ (mm)	388			
4.19		Overall length	l ₁ (mm)	4128			
4.20		Length to face of forks	l ₂ (mm)	2928			
4.21		Overall width	b ₁ /b ₂ (mm)	1438			
4.22		Fork dimensions ISO 2331	s/e/l (mm)	50 / 120 / 1200			
4.23		Fork carriage ISO 2328, class/type A, B		IVA			
4.24		Fork carriage width	b ₃ (mm)	1219			
4.31		Ground clearance, laden, below mast	m ₁ (mm)	113			
4.32		Ground clearance, centre of wheelbase	m ₂ (mm)	188			
4.33		Load dimension b ₁₂ × l ₆ crossways	b ₁₂ × l ₆ (mm)	1200 × 1000			
4.34		Aisle width predetermined load dimensions	Ast (mm)	4283			
4.34.1		Aisle width for pallets 1000 × 1200 crossways	Ast (mm)	4483			
4.34.2		Aisle width for pallets 800 × 1200 crossways	Ast (mm)	4483			
4.35	Turning radius	Wa (mm)	2585				
4.36	Internal turning radius	b ₁₃ (mm)	751				
4.41	90° intersecting aisle (with pallet L = 1000mm x W = 1200mm)	(mm)	2292				
4.42	Step height (from ground to running board)	(mm)	531				
4.43	Step height (between intermediate steps and floor)	(mm)	313				
PERFORMANCE	5.1	Travel speed, laden/unladen	km/h	20.7 / 20.0		20.9 / 20.2	
	5.1.1	Travel speed, laden/unladen, backwards	km/h	20.7 / 20.0		18.3 / 17.7	
	5.2	Lift speed, laden/unladen	m/s	0.45 / 0.49			
	5.3	Lowering speed, laden/unladen	m/s	0.58 / 0.53			
	5.5	Drawbar pull, laden/unladen ⁽¹⁾	N	37550 / 22640		44500 / 22640	
	5.7	Gradeability, laden/unladen ⁽²⁾	%	14.1 / 23.9		15.1 / 23.9	
	5.9	Acceleration time, laden/unladen ⁽³⁾	s	6.1 / 5.1		6.3 / 5.8	
	5.10	Service brake		Hydraulic			
ENGINE	7.1	Engine manufacturer/type		Kubota V3800 E4			
	7.2	Engine power according to ISO 1585	kW	55			
	7.3	Rated speed	min ⁻¹	2200			
	7.3.1	Torque at 1/min	Nm/min ⁻¹	300 / 1400			
	7.4	Number of cylinders/displacement	(-)/cm ³	4 / 3796			
	7.5	Fuel consumption according to VDI cycle	l/h or kg/h	6.97968		7.1788	
	7.10	Battery voltage/nominal capacity ⁽⁴⁾	(V)/(Ah)	12 / 105			
OTHER	8.1	Type of drive unit		Hydrodynamic			
	8.1.1	Service brake		Hydraulic			
	10.1	Operating pressure for attachments	bar	153			
	10.2	Oil volume for attachments	l/min	83.3			
	10.3	Hydraulic oil tank, capacity	l	64.7			
	10.4	Fuel tank, capacity	l	65.8			
	10.7	Sound pressure level at the driver's seat	dB (A)	81			
	10.7.1	Sound power level during the workcycle	dB (A)	100			
	10.7.2	Guaranteed sound power 2001/14/EC	dB (A)	104			
	10.8	Towing coupling, type DIN		Pin			

All values are nominal values and they are subject to tolerances.

VDI 2198 – GENERAL SPECIFICATIONS – GCVX SERIES

		Yale		
		GLC 60 VX		
		Base	Value	
GENERAL	1.1	Manufacturer		
	1.2	Model designation		
	1.2.1	Model		
	1.3	Drive	LPG	
	1.3.1	Engine	PSI 4.3L LPG	
	1.3.3	Transmission	Powershift 2, 2-Speed	Powershift 2, 2-Speed with Soft Shift Power Reversal
			Techtronix 3, 3-Speed	Techtronix AH 3 3-Speed
	1.3.4	Brake Type	Oil Immersed Brakes	
	1.4	Operator type	Seated	
	1.5	Rated capacity/rated load	Q (t)	6.0
1.6	Load centre distance	c (mm)	600	
1.8	Load distance, centre of drive axle to fork	x (mm)	498	
1.9	Wheelbase	y (mm)	1830	
WEIGHT	2.1	Service weight	kg	8616
	2.2	Axle loading laden, front/rear	kg	13124 / 1492
	2.3	Axle loading unladen, front/rear	kg	3526 / 5090
TYRES	3.1	Tyres, front/rear	Cushion	
	3.2	Tyre size, front	28x12x22	
	3.3	Tyre size, rear	22x8x16	
	3.5	Number of wheels, front/rear (X = driven)	2x / 2	
	3.6	Tread, front	b ₁₀ (mm)	1133
	3.7	Tread, rear	b ₁₁ (mm)	1192
	DIMENSIONS	4.1	Tilt of mast/fork carriage forward/backward	α / β (°)
4.2		Height, mast lowered	h ₁ (mm)	2697
4.3		Free lift	h ₂ (mm)	100
4.4		Lift	h ₃ (mm)	3340
4.5		Height, mast extended	h ₄ (mm)	4575
4.7		Height of overhead guard (cabin)	h ₆ (mm)	2302
4.8		Seat height/stand height	h ₇ (mm)	1335
4.12		Coupling height	h ₁₀ (mm)	388
4.19		Overall length	l ₁ (mm)	4128
4.20		Length to face of forks	l ₂ (mm)	2928
4.21		Overall width	b ₁ /b ₂ (mm)	1438
4.22		Fork dimensions ISO 2331	s/e/l (mm)	60 / 150 / 1200
4.23		Fork carriage ISO 2328, class/type A, B		IVA
4.24		Fork carriage width	b ₃ (mm)	1219
4.31		Ground clearance, laden, below mast	m ₁ (mm)	113
4.32		Ground clearance, centre of wheelbase	m ₂ (mm)	188
4.33		Load dimension b ₁₂ × l ₆ crossways	b ₁₂ × l ₆ (mm)	1200 × 1000
4.34		Aisle width predetermined load dimensions	A _{st} (mm)	4283
4.34.1		Aisle width for pallets 1000 × 1200 crossways	A _{st} (mm)	4483
4.34.2		Aisle width for pallets 800 × 1200 crossways	A _{st} (mm)	4483
4.35		Turning radius	W _a (mm)	2585
4.36	Internal turning radius	b ₁₃ (mm)	751	
4.41	90° intersecting aisle (with pallet L = 1000mm x W = 1200mm)	(mm)	2292	
4.42	Step height (from ground to running board)	(mm)	531	
4.43	Step height (between intermediate steps and floor)	(mm)	313	
PERFORMANCE	5.1	Travel speed, laden/unladen	km/h	20.1 / 19.4
	5.1.1	Travel speed, laden/unladen, backwards	km/h	20.1 / 19.4
	5.2	Lift speed, laden/unladen	m/s	0.53 / 0.54
	5.3	Lowering speed, laden/unladen	m/s	0.58 / 0.53
	5.5	Drawbar pull, laden/unladen ⁽¹⁾	N	38440 / 21350 38440 / 21350 44500 / 21350
	5.7	Gradeability, laden/unladen ⁽²⁾	%	16.6 / 24.8 20.2 / 24.8
	5.9	Acceleration time, laden/unladen ⁽³⁾	s	6.2 / 5.4 6.5 / 6.1
	5.10	Service brake		Hydraulic
ENGINE	7.1	Engine manufacturer/type		PSI 4.3L
	7.2	Engine power according to ISO 1585	kW	72
	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
	7.5	Fuel consumption according to VDI cycle	l/h or kg/h	5.4 5.6
	7.10	Battery voltage/nominal capacity ⁽⁴⁾	(V)/(Ah)	12 / 105
OTHER	8.1	Type of drive unit		Hydrodynamic
	8.1.1	Service brake		Hydraulic
	10.1	Operating pressure for attachments	bar	153
	10.2	Oil volume for attachments	l/min	83.3
	10.3	Hydraulic oil tank, capacity	l	64.7
	10.4	Fuel tank, capacity	l	38.6
	10.7	Sound pressure level at the driver's seat	dB (A)	83
	10.7.1	Sound power level during the workcycle	dB (A)	103
	10.7.2	Guaranteed sound power 2001/14/EC	dB (A)	108
	10.8	Towing coupling, type DIN		Pin

(1) At 1.6 km/h

(2) At 4.8km/h

(3) To 15m (per VDI 2198 December 2012)

(4) Battery ampere hour (Ah) nominal capacity ratings are estimated

VDI 2198 – GENERAL SPECIFICATIONS – GCVX SERIES

		Yale		
		GLC 70 VX		
		Base	Value	
GENERAL	1.1	Manufacturer		
	1.2	Model designation		
	1.2.1	Model		
	1.3	Drive	LPG	
	1.3.1	Engine	PSI 4.3L LPG	
	1.3.3	Transmission	Powershift 2, 2-Speed	Powershift 2, 2-Speed with Soft Shift Power Reversal
			Techtronix 3, 3-Speed	Techtronix AH 3, 3-Speed
	1.3.4	Brake Type	Oil Immersed Brakes	
	1.4	Operator type	Seated	
	1.5	Rated capacity/rated load	Q (t)	7.0
1.6	Load centre distance	c (mm)	600	
1.8	Load distance, centre of drive axle to fork	x (mm)	498	
1.9	Wheelbase	y (mm)	2100	
WEIGHT	2.1	Service weight	9480	
	2.2	Axle loading laden, front/rear	14908 / 1572	
	2.3	Axle loading unladen, front/rear	3710 / 5770	
TYRES	3.1	Tyres, front/rear	Cushion	
	3.2	Tyre size, front	28x12x22	
	3.3	Tyre size, rear	22x8x16	
	3.5	Number of wheels, front/rear (X = driven)	2x / 2	
	3.6	Tread, front	b ₁₀ (mm)	1133
	3.7	Tread, rear	b ₁₁ (mm)	1192
	DIMENSIONS	4.1	Tilt of mast/fork carriage forward/backward	α / β (°)
4.2		Height, mast lowered	h ₁ (mm)	2697
4.3		Free lift	h ₂ (mm)	100
4.4		Lift	h ₃ (mm)	3340
4.5		Height, mast extended	h ₄ (mm)	4575
4.7		Height of overhead guard (cabin)	h ₆ (mm)	2302
4.8		Seat height/stand height	h ₇ (mm)	1335
4.12		Coupling height	h ₁₀ (mm)	388
4.19		Overall length	l ₁ (mm)	4128
4.20		Length to face of forks	l ₂ (mm)	2928
4.21		Overall width	b ₁ /b ₂ (mm)	1438
4.22		Fork dimensions ISO 2331	s/e/l (mm)	60 / 150 / 1200
4.23		Fork carriage ISO 2328, class/type A, B		IVA
4.24		Fork carriage width	b ₃ (mm)	1219
4.31		Ground clearance, laden, below mast	m ₁ (mm)	113
4.32		Ground clearance, centre of wheelbase	m ₂ (mm)	188
4.33		Load dimension b ₁₂ × l ₆ crossways	b ₁₂ × l ₆ (mm)	1200 × 1000
4.34		Aisle width predetermined load dimensions	A _{st} (mm)	4283
4.34.1		Aisle width for pallets 1000 × 1200 crossways	A _{st} (mm)	4483
4.34.2		Aisle width for pallets 800 × 1200 crossways	A _{st} (mm)	4483
4.35		Turning radius	W _a (mm)	2585
4.36	Internal turning radius	b ₁₃ (mm)	800	
4.41	90° intersecting aisle (with pallet L = 1000mm x W = 1200mm)	(mm)	2292	
4.42	Step height (from ground to running board)	(mm)	531	
4.43	Step height (between intermediate steps and floor)	(mm)	313	
PERFORMANCE	5.1	Travel speed, laden/unladen	km/h	20.1 / 19.4
	5.1.1	Travel speed, laden/unladen, backwards	km/h	20.1 / 19.4
	5.2	Lift speed, laden/unladen	m/s	0.53 / 0.54
	5.3	Lowering speed, laden/unladen	m/s	0.58 / 0.53
	5.5	Drawbar pull, laden/unladen ⁽¹⁾	N	38100 / 22550
	5.7	Gradeability, laden/unladen ⁽²⁾	%	14.7 / 23.9
	5.9	Acceleration time, laden/unladen ⁽³⁾	s	6.5 / 5.5
	5.10	Service brake		Hydraulic
ENGINE	7.1	Engine manufacturer/type		PSI 4.3L
	7.2	Engine power according to ISO 1585	kW	72
	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
	7.5	Fuel consumption according to VDI cycle	l/h or kg/h	6.5
	7.10	Battery voltage/nominal capacity ⁽⁴⁾	(V)/(Ah)	12 / 105
OTHER	8.1	Type of drive unit		Hydrodynamic
	8.1.1	Service brake		Hydraulic
	10.1	Operating pressure for attachments	bar	153
	10.2	Oil volume for attachments	l/min	83.3
	10.3	Hydraulic oil tank, capacity	l	64.7
	10.4	Fuel tank, capacity	l	38.6
	10.7	Sound pressure level at the driver's seat	dB (A)	83
	10.7.1	Sound power level during the workcycle	dB (A)	103
	10.7.2	Guaranteed sound power 2001/14/EC	dB (A)	108
	10.8	Towing coupling, type DIN		Pin

All values are nominal values and they are subject to tolerances.

MAST DIMENSIONS – GC60 VX

h ₁ (mm)	h _{2+S} (mm)	h ₃ (mm)	h ₄ (mm)	Tilt (Back)	Capacities (kg) @ 600mm Load Centre		
					With carriage only (kg)	With carriage & sideshift (kg)	With carriage and sideshifting fork positioner (kg)
2-Stage Limited Free-Lift (LFL) Mast							
2197	160	2400	3632	10	6000	5730	5680
2697	160	3400	4632	10	6000	5700	5650
3197	160	4400	5632	10	6000	5650	5600
3-Stage Full Free-Lift (FFL) Mast							
2227	995	3800	5026	6	6000	5630	5570
2527	1295	4700	5926	6	6000	5600	5550
2827	1595	5600	6826	6	5800	5390	5340
3077	1845	6200	7426	6	-	-	-

MAST DIMENSIONS – GC70 VX

h ₁ (mm)	h _{2+S} (mm)	h ₃ (mm)	h ₄ (mm)	Tilt (Back)	Capacities (kg) @ 600mm Load Centre		
					With carriage only (kg)	With carriage & sideshift (kg)	With carriage and sideshifting fork positioner (kg)
2-Stage Limited Free-Lift (LFL) Mast							
2197	160	2400	3632	10	7000	6580	6530
2697	160	3400	4632	10	7000	6550	6500
3197	160	4400	5632	10	7000	6490	6440
3-Stage Full Free-Lift (FFL) Mast							
2227	995	3800	5026	6	7000	6430	6380
2527	1295	4700	5926	6	7000	6400	6350
2827	1595	5600	6826	6	6740	6190	6140
3077	1845	6200	7426	6	-	-	-

ENGINE SPECIFICATIONS – GCVX SERIES

Kubota V3800 E4		GM 4.3L LPG	
Cylinders	4	Cylinders	6
Displacement	3796cc	Displacement	4302cc
Torque	300Nm @ 1,400rpm	Torque	305Nm @ 2,400rpm
Power	55kW @ 2,200rpm	Power	77kW @ 2,400rpm

All values are nominal values and they are subject to tolerances.

FEATURES LIST – GCVX SERIES

	STD	OPT
Premium monitoring package		●
Powertrain protection system	●	●
High air intake with pre-cleaner	●	●
Radiator screen		●
Traction speed limiter		●
Load weight indicator		●
Hydraulic accumulator		●
Return-to-set tilt		●
Impact monitor		●
Reverse alarm		●
Amber strobe light		●
Operator password		●
Keyless start		●
Full-suspension swivel seat	●	●
Foot directional control		●
Mirrors	●	●
Light kit		●
Swing-out, drop-down EZ-Tank bracket		●







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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 1 to 16 tonne 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
- Beverage
- Cold & Frozen Foods
- Food Distribution
- Food Processing
- Furniture & Furnishings
- Health & Pharma
- Home Centres
- Retail
- E-Commerce

Yale Lift Truck Technologies


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Safety: All Yale products sold into EU countries, UK, and Turkey conform to the EU requirements of Machinery Directive 2006/42/EC and contain **CE** marking. Yale trucks sold into other countries may be ordered for production in conformance with Machinery Directive requirements, and when so ordered will contain **CE** marking.

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Notice: Care must be exercised when handling elevated loads. Operators must be trained and must read, understand and follow the instructions contained in the Operating Manual. Consult your Yale® Dealer if any of the information shown is critical to your application.

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