7-SERIES ORDER PICKER



3000 LBS.

SPECIFICATIONS



CAPACITY 3000 LBS.

MAXIMUM FORK HEIGHT 240 IN.

LOAD CENTER **24 IN.**

INDUSTRIES



Distribution



Food Storage



General Manufacturing



General Warehousing



Retail

STANDARD FEATURES

PERFORMANCE

- 24-Volt electrical system
- Independent lift, drive & steer motors
- Separately Excited (SepEx[™]) shunt wound drive motor
- SepEx™ Transistor Control System
- Series wound lift motor
- Multi-step thermal limiting traction system
- Fully variable lift/lower control
- Intuitively mapped multifunction control handle
- Hydraulic mast lowering deceleration
- UL-approved model type "E" rating

OPERABILITY

- Electronic power steering
- 2- and 3-stage wide-view masts
- Proportional plugging
- · Regenerative braking
- 40" base leg overall width (outside dimension)
- 39"-wide operator platform
- Drive wheel direction indicator
- Drive motor stall protection

- Automatic return to center drive wheel upon start-up (auto-steer centering)
- Electronic disc brake
- Pallet centering guide with automatic clamp
- Pallet clamp release foot pedal
- Polyurethane drive tire
- Polyurethane single load wheels

- Overhead guard
- Anti-static ground strap
- Electronic power steering
- 42" x 1.5" x 4" forks
- Amber strobe light
- Electric horn
- Full body harness & energy-absorbing tether
- For operator weights up to 310 lbs.

ERGONOMICS

- Bubble-cushioned floor mat
- Fixed side gates
- 7.75" low step height
- Spring suspension system
- Anti-rattle mast
- Cushioned mast stops
- Clipboard & work material storage compartments
- Flush-mounted brake pedal
- Amenities tray
- · Wire mesh mast guard

SERVICEABILITY

- Power-up and run diagnostics
- Battery discharge indicator with lift interrupt
- Hour meter (brake pedal activated)
- No tools required service access covers
- Battery compartment rollers
- Battery retaining gates (adjustable)
- Emergency power disconnect switch
- Emergency manual lowering control valve
- Enclosed battery compartment
- 14.5" x 36.75" x 32.25"
- SB 350 battery connector (red)

OPTIONAL EQUIPMENT

- UL-approved model type "EE"
- 13.25" x 31.5" x 32.25" battery compartment
- Power hookup for onboard terminal
- Cold storage conditioning
- Rail guidance
- Wire guidance
- Forward & reverse travel alarm
- Lift/lower audible alarm
- Electro-mechanical horn

- Twin light & fan package with independent controls
- Overhead guard-mounted work lights
- Mast lift limit switch with bypass
- Mast mechanical lift stop
- Flip-up side gates
- Side gate power disconnection switch
- Speed reduction (no travel above 24" fork height)
- Pro-Pack (productivity package)
- Various fork lengths

- Full body harness & retractable tether (36" 52")
- Glass mast guard
- Battery covers
- Fire extinguisher
- Red strobe light
- Body belt & retractable tether
- For operator weights up to 220 lbs.
- Operator platform extensions (44" – 67" wide)

TRUCK SPECIFICATIONS

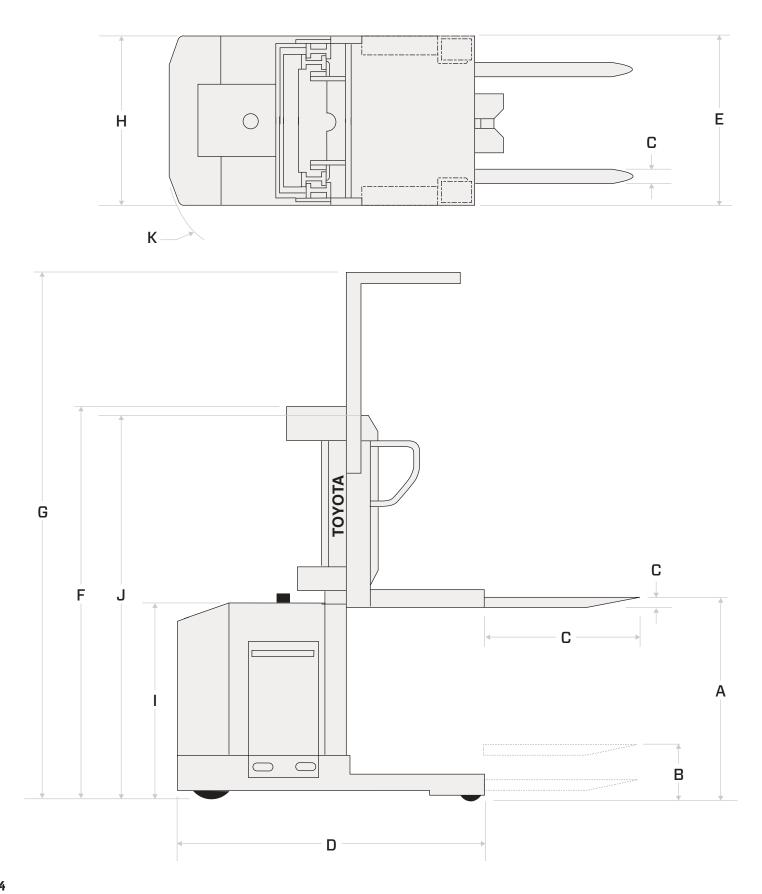
MODEL NUMBER

GENERAL DATA					7BPUE15
Load Capacity				lb (kg)	3000 (1360)
					Battery
Power Type		V	oltage/	V	24
			ength	in (mm)	26 (660)
Operator Compartme	ent		Vidth	in (mm)	39 (990)
operator comparting			leight	in (mm)	78.5 (1995)
			ength	in (mm)	14.5 (365)
Battery Compartmen	nt.		Vidth ^{1, 2}	in (mm)	36.75 (930)
battery compartmen	it.		leight	in (mm)	32.25 (815)
Battery Roller			leight	in (mm)	7 (175)
Operator Position			icigiit	111 (111111)	Stand-Up Rider
Tire Type)rive / Load		Polyurethane / Polyurethane
Wheels (x = driven)			orive / Load ³		1x/2
Wileels (X = driverr)			nive/Load		IA/ E
EXTERIOR DIMENS	IONS				7BPUE15
A Maximum Fork I	Height (MFH)			in (mm)	204 (5180)
B Free-Lift				in (mm)	10 (255)
C Fork Size (T x W	′×L)			in (mm)	1.5 x 4 x 42 (38 x 100 x 1070)
D Length to Fork F		:h)		in (mm)	74.5 (1892)
E Base Legs Over				in (mm)	40 (1015)
F Mast Lowered H				in (mm)	95 (2410)
G Mast Extended				in (mm)	289 (7340)
H Power Unit Widt				in (mm)	40 (1015)
I Power Unit Heig				in (mm)	48.5 (1230)
J Overhead Guard				in (mm)	88.25 (2240)
K Turning Radius				in (mm)	72 (1829)
PERFORMANCE DA	TA				7BPUE15
	Maximum Trav	rol F	ull Load	mph (km/h)	5.0 (8.0)
	Waxiiiiaiii iiav	, v	lo Load	mph (km/h)	5.7 (9.2)
			S.00 C = = = 1		
Spoods	Lifting	F	ull Load	fpm (mm/sec)	30 (152)
Speeds	Lifting		lo Load	fpm (mm/sec) fpm (mm/sec)	30 (152) 40 (203)
Speeds		N			
Speeds	Lowering	N F	lo Load	fpm (mm/sec)	40 (203)
		N F	lo Load ull Load	fpm (mm/sec) fpm (mm/sec)	40 (203) 70 (356)
Travel Speed Limits		N F	lo Load ull Load	fpm (mm/sec) fpm (mm/sec)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts
Travel Speed Limits TRUCK WEIGHTS	Lowering	N F	lo Load ull Load	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15
Travel Speed Limits	Lowering	N F	lo Load 'ull Load lo Load	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400)
Travel Speed Limits TRUCK WEIGHTS Total Weight (without	Lowering t battery)	N F	lo Load full Load fo Load A (drive tire)	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Bistribution	Lowering	F	A (drive tire)	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg) %	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Bistribution (with standard	Lowering t battery)	N F	lo Load full Load fo Load A (drive tire)	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Bistribution	Lowering t battery)	F	A (drive tire)	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg) %	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Bistribution (with standard	Lowering t battery)	N F	A (drive tire) A (drive tire) A (drive tire)	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) Ib (kg) % %	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) A TIRES	Lowering t battery) C Fi	F N	A (drive tire) B/C A (drive tire) B/C	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) Ib (kg) % % %	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) A	Lowering t battery)	In Figure 1 of the second of t	A (drive tire) B/C A (drive tire) B/C	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) Ib (kg) % % % in (mm)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100)
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight B Distribution (with standard battery) A TIRES Tires	Lowering t battery) C Fi	In Figure 1 of the second of t	A (drive tire) B/C A (drive tire) B/C	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) Ib (kg) % % % in (mm) in (mm)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100) 6 x 3.6 (150 x 90)
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight B Distribution (with standard battery) A TIRES Tires Wheelbase	Lowering t battery) C N Size (dia. x wid	ull Load ³ lo Load ³	A (drive tire) B/C A (drive tire) B/C	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg) % % % in (mm) in (mm) in (mm)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568)
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) TIRES Tires Wheelbase Underclearance	Lowering t battery) C Fi	ull Load ³ lo Load ³	A (drive tire) B/C A (drive tire) B/C	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) Ib (kg) % % % in (mm) in (mm) in (mm)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50)
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) A TIRES Tires Wheelbase Underclearance Grade Clearance ⁴	Lowering t battery) C N Size (dia. x wid	ull Load ³ lo Load ³	A (drive tire) B/C A (drive tire) B/C	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg) % % % in (mm) in (mm) in (mm)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50) 13
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight B Distribution (with standard battery) A TIRES Tires Wheelbase Underclearance	Lowering t battery) C N Size (dia. x wid	ull Load ³ lo Load ³	A (drive tire) B/C A (drive tire) B/C	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) Ib (kg) % % % in (mm) in (mm) in (mm)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50)
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) A TIRES Tires Wheelbase Underclearance Grade Clearance ⁴	Lowering t battery) C N Size (dia. x wid	ull Load ³ lo Load ³	A (drive tire) B/C A (drive tire) B/C	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) Ib (kg) % % % in (mm) in (mm) in (mm)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50) 13
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) A TIRES Tires Wheelbase Underclearance Grade Clearance ⁴ Brake Pedal	Lowering t battery) C N Size (dia. x wid	ull Load ³ lo Load ³ lo Load ³ Lth) L	A (drive tire) B/C A (drive tire) B/C	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) Ib (kg) % % % in (mm) in (mm) in (mm)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50) 13 Electronic Disc Brake
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) TIRES Tires Wheelbase Underclearance Grade Clearance Brake Pedal POWER SYSTEM Battery	Lowering t battery) Size (dia. x wid Center of Whee	ull Load ³ lo Load ³ lo Load ³ Lelbase	A (drive tire) B/C A (drive tire) B/C Orive oad	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) Ib (kg) % % % in (mm) in (mm) in (mm) in (mm) V/Ah	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUEIS 5300 (2400) 24 38 / 38 56 22 / 22 7BPUEIS 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50) 13 Electronic Disc Brake 7BPUEIS 24 / 1085
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) A TIRES Tires Wheelbase Underclearance Grade Clearance ⁴ Brake Pedal	Lowering t battery) Size (dia. x wid	ull Load ³ to Load ³ to Load ³ th) Lelbase	A (drive tire) B/C A (drive tire) B/C A (drive tire) B/C drive tire) A (drive tire)	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) Ib (kg) % % % % in (mm) in (mm) in (mm) V/Ah Ib (kg)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50) 13 Electronic Disc Brake 7BPUE15 24 / 1085 1600 (725) / 2000 (900)
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) TIRES Tires Wheelbase Underclearance Grade Clearance Brake Pedal POWER SYSTEM Battery	Lowering t battery) Size (dia. x wid Center of Whee	ull Load ³ lo Load ³ lo Load ³ lo Load ³ loth) L elbase	A (drive tire) B/C A (drive tire) B/C A (drive tire) B/C Inve	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg) % % % % in (mm) in (mm) in (mm) V/Ah lb (kg) hp (kW)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50) 13 Electronic Disc Brake 7BPUE15 24 / 1085 1600 (725) / 2000 (900) 5.10 (3.8)
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) TIRES Tires Wheelbase Underclearance Grade Clearance Brake Pedal POWER SYSTEM Battery	Lowering Lowering C Final C	ull Load ³ lo Load ³ lo Load ³ lo Load ³ ulth) L elbase city um / max	A (drive tire) B/C A (drive tire) B/C A (drive tire) B/C drive tire) A (drive tire)	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg) % % % in (mm) in (mm) in (mm) in (mm) he (mm) he (mm) he (mm) he (mm) he (mm)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50) 13 Electronic Disc Brake 7BPUE15 24 / 1085 1600 (725) / 2000 (900) 5.10 (3.8) 3.8 (2.95)
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight (without without with standard battery) TIRES Tires Wheelbase Underclearance Grade Clearance ⁴ Brake Pedal POWER SYSTEM Battery (G-hour rating)	Lowering Lowering C Final C	ull Load ³ lo Load ³ lo Load ³ lo Load ³ ulth) L elbase city um / max	A (drive tire) B/C A (drive tire) B/C A (drive tire) B/C Inve	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg) % % % in (mm) in (mm) in (mm) in (mm) he (kg) he (kw) he (kw)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 78PUEIS 5300 (2400) 24 38 / 38 56 22 / 22 78PUEIS 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50) 13 Electronic Disc Brake 78PUEIS 24 / 1085 1600 (725) / 2000 (900) 5.10 (3.8) 3.8 (2.95) 4.96 (3.7)
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) TIRES Tires Wheelbase Underclearance Grade Clearance ⁴ Brake Pedal POWER SYSTEM Battery (6-hour rating)	Lowering Lowering C Final C	ull Load ³ lo Load ³ lo Load ³ lo Load ³ ulth) L elbase city um / max	A (drive tire) B/C A (drive tire) B/C Orive coad	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg) % % % in (mm) in (mm) in (mm) in (mm) he (mm) he (mm) he (mm) he (mm) he (mm)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUEIS 5300 (2400) 24 38 / 38 56 22 / 22 7BPUEIS 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50) 13 Electronic Disc Brake 7BPUEIS 24 / 1085 1600 (725) / 2000 (900) 5.10 (3.8) 3.8 (2.95) 4.96 (3.7) 0.25 (0.2)
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) TIRES Tires Wheelbase Underclearance Grade Clearance Brake Pedal POWER SYSTEM Battery (6-hour rating) Electric Motors	Lowering Lowering C Final C	ull Load ³ lo Load ³ lo Load ³ leth) Elbase city um/max	A (drive tire) B/C A (drive tire) B/C Orive coad	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg) % % % in (mm) in (mm) in (mm) in (mm) he (kg) he (kw) he (kw)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUE15 5300 (2400) 24 38 / 38 56 22 / 22 7BPUE15 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50) 13 Electronic Disc Brake 7BPUE15 24 / 1085 1600 (725) / 2000 (900) 5.10 (3.8) 3.8 (2.95) 4.96 (3.7) 0.25 (0.2) Transistor
Travel Speed Limits TRUCK WEIGHTS Total Weight (without Weight Distribution (with standard battery) TIRES Tires Wheelbase Underclearance Grade Clearance ⁴ Brake Pedal POWER SYSTEM Battery (6-hour rating)	Lowering Lowering C Final C	ull Load ³ lo Load ³ lo Load ³ lth) Elbase city um/max	A (drive tire) B/C A (drive tire) B/C Orive coad	fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) fpm (mm/sec) lb (kg) % % % in (mm) in (mm) in (mm) in (mm) he (kg) he (kw) he (kw)	40 (203) 70 (356) 65 (330) See Travel Speed Limit Charts 7BPUEIS 5300 (2400) 24 38 / 38 56 22 / 22 7BPUEIS 12 x 5 (305 x 100) 6 x 3.6 (150 x 90) 61.75 (1568) 2 (50) 13 Electronic Disc Brake 7BPUEIS 24 / 1085 1600 (725) / 2000 (900) 5.10 (3.8) 3.8 (2.95) 4.96 (3.7) 0.25 (0.2)

Optional Battery Compartment Spacers available.
Refer to the Battery Compartment Specification Chart in FL Manual.
Parameter of No Load: Truck weight with battery & operator.
Parameter of Full Load: Add load weight to parameter of No Load.

The Order Picker is designed for level floor operation only. It's capable of being driven in a fully lowered, unloaded condition on a maximum 100'-long ramp with a maximum incline of 6%.
 Must order "Pro-Pack" option code #4605 with UL-approved model type "EE" option.

EXTERIOR DIMENSIONS





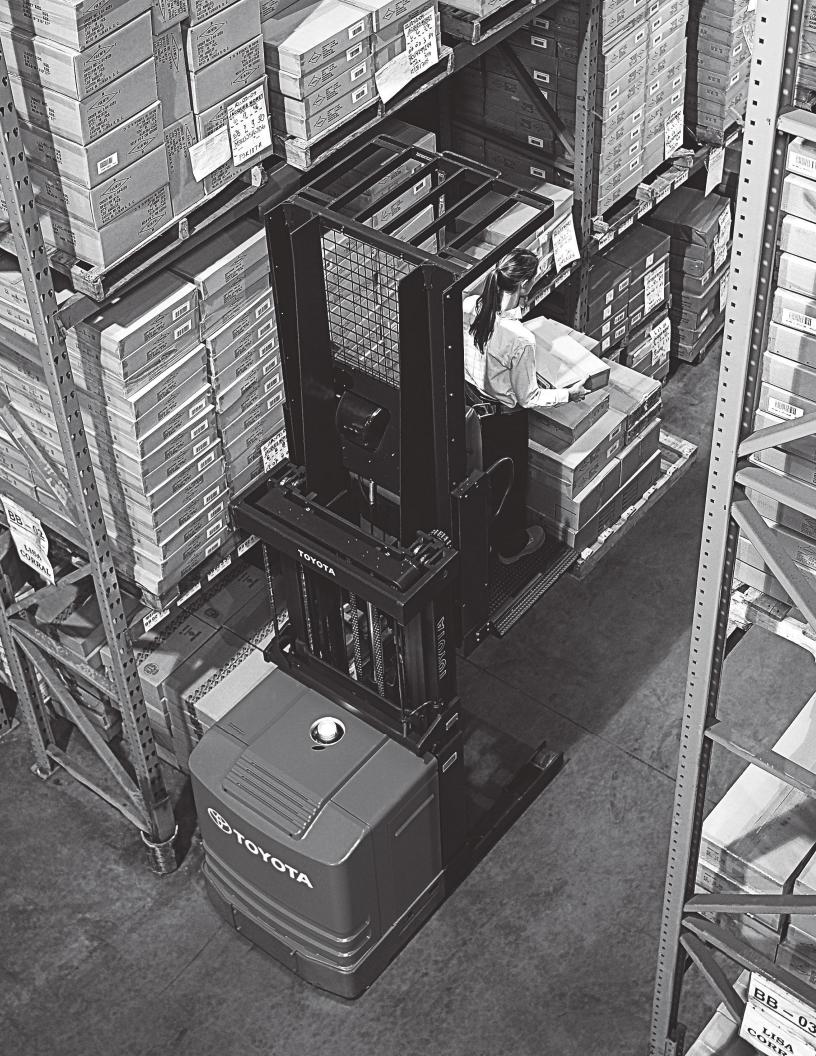
MAST SPECIFICATIONS

	MAXIMUM	OVERALI	. HEIGHT		BASE LEGS (OAW)
MAST TYPE	FORK HEIGHT (TOP OF FORKS)	LOWERED	EXTENDED	FREE-LIFT	LOAD CAPACITY AT 24 IN. (610 MM) 40 IN. (1016 MM)
	in (mm)	in (mm)	in (mm)	in (mm)	lb (kg)
7BPUE15 (24-VOLT, 14.5	" BATTERY COMPARTM	ENT)			
	123 (3124)	88.5 (2248)	208 (5283)	_	3000 (1360)
W. 1 W. 11 0 0	137 (3480)	95 (2413)	222 (5639)	_	3000 (1360)
Wide Visible 2-Stage	161 (4089)	107 (2718)	246 (6248)	_	3000 (1360)
(V)	201 (5105)	127 (3226)	286 (7264)	_	2800 (1270)
	241 (6121)	147 (3734)	326 (8280)	_	2000 (910)
	189 (4800)	88.5 (2248)	274 (6960)	3 (76)	3000 (1360)
Full Free-Lift 3-Stage	210 (5334)	95 (2413)	295 (7493)	10 (254)	3000 (1360)
(FV)	240 (6096)	107 (2718)	325 (8255)	22 (559)	3000 (1360)

NOTE: The minimum battery weight requirement is 1600 lbs. (725 kg).

MAST TYPE	MAXIMUM	OVERALL HEIGHT			BASE LEGS (DAW)
	FORK HEIGHT (TOP OF FORKS)	LOWERED	EXTENDED in (mm)	in (mm)	LOAD CAPACITY AT 24 IN. (610 MM) 40 IN. (1016 MM) Ib (kg)
	in (mm)	in (mm)			
BPUE15 (24-VOLT, 13.2)	5" BATTERY COMPARTI	MENT)			
Wide Visible 2-Stage (V)	123 (3124)	88.5 (2248)	208 (5283)	_	3000 (1360)
	137 (3480)	95 (2413)	222 (5639)	_	3000 (1360)
	161 (4089)	107 (2718)	246 (6248)	_	3000 (1360)
	201 (5105)	127 (3226)	286 (7264)	_	2500 (1134)
	241 (6121)	147 (3734)	326 (8280)	_	2000 (910)
Full Free-Lift 3-Stage (FV)	189 (4800)	88.5 (2248)	274 (6960)	3 (76)	3000 (1360)
	210 (5334)	95 (2413)	295 (7493)	10 (254)	3000 (1360)
	240 (6096)	107 (2718)	325 (8255)	22 (559)	2500 (1134)

NOTE: The minimum battery weight requirement is 920 lbs. (417 kg).



Some product features described herein are optional. Please consult your dealer for specifications.

Details of specifications and equipment are based on information available at time of printing and may change without notice.

REACH NEW HEIGHTS