# Straddle Stackers

Model Number	Load Capacity	Raised Height	Lowered Height	Dimensions H / W / L	Base Legs I.D./O.D.	Wheel Dia. Front/Rear	Shipping Weight
B800 Series	- 20" Load	Center					
B862-1500	1500 lbs	62"	2"	80"x32"x54"	26" / 32"	5" / 4"	625 lbs
B874-1500	1500 lbs	74"	2"	92"x32"x54"	26" / 32"	5" / 4"	650 lbs
B886-1500	1500 lbs	86"	2"	104"x32"x54"	26" / 32"	5" / 4"	670 lbs
B862-2000	2000 lbs	62"	2-1/2"	80"x32"x54"	26" / 32"	5" / 4"	635 lbs
B874-2000	2000 lbs	74"	2-1/2"	92"x32"x54"	26" / 32"	5" / 4"	660 lbs
B886-2000	2000 lbs	86"	2-1/2"	104"x32"x54	26" / 32"	5" / 4"	680 lbs
BT800 Serie	s - 20" Loa	d Center					
BT894-1500	1500 lbs	94"	2-1/2"	119"/73"x38"x55"	32" / 38"	5" / 4"	860 lbs
BT8107-1500	1500 lbs	107"	2-1/2"	133"/81"x38"x55"	32" / 38"	5" / 4"	920 lbs
BT8127-1500	1500 lbs	127"	2-1/2"	153"/93"x38"x55"	32" / 38"	5" / 4"	970 lbs
BT894-2000	2000 lbs	94"	2-1/2"	119"/73"x38"x55"	32" / 38"	5" / 4"	880 lbs
BT8107-2000	2000 lbs	107"	2-1/2"	133"/81"x38"x55"	32" / 38"	5" / 4"	930 lbs
BT8127-2000	2000 lbs	127"	2-1/2"	153"/93"x38"x55"	32" / 38"	5" / 4"	980 lbs
	Unit	ts with the hei	ght over 93" v	vill ship in the h	orizontal posi	tion.	

#### **Features**

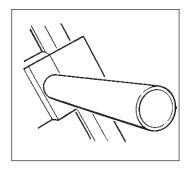
- 1500 2000 lb. capacity
- 20" load centers
- Lifting heights 62" through 127"
- 1" thick x 3" wide x 30" long adjustable solid steel forks on 1500 lb B800 series
- 1-1/2" thick x 3" wide x 30" long adjustable solid steel forks on BT800 & 2000 lb B800 series
- Forks adjust from 6-1/2" to 26-1/2" O.D. on B800 series
- Forks adjust from 6-1/2" to 30" O.D. on BT800 series
- 15-1/2" high fork backs 1500 lb.
- 15" high fork backs 2000 lb.
- 14" high fork backs BT 1500, 2000 lb.

- Fixed and telescopic mast
- Turning radius with 40" load
- 85" aisle for B800 Series
- 87" aisle for BT800 series (Allows for 12" of operator clearance)
- Hand operated floor lock
- Flow control valve for smooth lowering
- · Lifting speed 5" per second
- Fixed base
- Heavy-duty 12 volt deep cycle battery
- · Custom micro processor charger
- · Optional fifth wheel for greater mobility
- Dual leaf type chains with 8250 lb. yield point
- · High impact floor saving phenolic load wheels



# **Stacker Options**

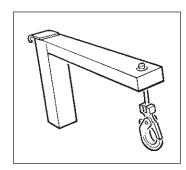
#### Ram



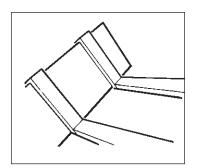
Model Number	Description and Specification	Shipping Weight	
Interchanges with forks on adjustable fork models with sheet metal back plates, for roll and coil handling.			
RR1 RR2 RR3 RR4 RS1 RS2 RS3 RS4	Ram 2 1/2" round x 20" long, 1000 lb capacity @ 15" load center Ram 2 1/2" round x 24" long, 1000 lb capacity @ 18" load center Ram 2 1/2" round x 13" long, 1000 lb capacity @ 13" load center Ram 2 1/2" round x 30" long, 1000 lb capacity @ 20" load center Ram 3" square x 20" long, 1500 lb capacity @ 15" load center Ram 3" square x 24" long, 1500 lb capacity @ 15" load center Ram 2 1/2" square x 30" long, 1500 lb capacity @ 20" load center Ram 3 square x 30" long, 1500 lb capacity @ 20" load center Ram 3" square x 30" long, 1500 lb capacity @ 20" load center	13 16 12 20 15 24 22 27	
Interchanges with fork models with shaft (ps) back plate			
RSPS24 RSPS30 RSPS36	Ram 3" square x 24" long 1500 lb capacity @ 18" load center Ram 3" square x 30" long 1500 lb capacity @ 20" load center Ram 3" square x 36" long 1500 lb capacity @ 24" load center	35 35 35	

#### Boom with Hook

Model Number	Description and Specification	Shipping Weight
Mounts on fork model with sheet metal backplates for lifting and suspending loads.		
B13 B15 B18 B20	13" boom with hook, 1000 lb capacity @ 13" load center 15" boom with hook, 1000 lb capacity @ 15" load center 18" boom with hook, 1000 lb capacity @ 18" load center 20" boom with hook, 1000 lb capacity @ 20" load center	22 22 24 25
Mounts on fork models with shaft (ps) back plate		
B20-15PS	20" boom with hook 1500 lb capacity @ 20" load center	35
B24-15PS	24" boom with hook 1500 lb capacity @ 24" load center	45



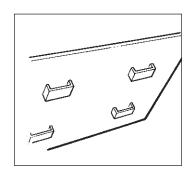
### **Forks**



Description and Specification	Shipping Weight	
Adjustable forks, pair 25" length Adjustable forks, pair 30" length Adjustable forks, pair 36" length Adjustable forks, pair 42" length Forks bolted in place Forks flat to the floor	62 72 114 130 N/A N/A	
Mount on fork models with sheet metal backplates (fork back with clips)		
Pair 12" backs 25" length with 15" L.C. used on M200 series Pair 14" backs 30" length with 18" L.C. used on M400 series Pair 15 1/2" backs 25" length with 13" L.C. used on C62, C74 Pair 15 1/2" backs 30" length with 15" L.C. used on C62-15, C74-15 Pair 15" backs 30" length with 20" L.C. used on B800 1500/2000 lb. Pair 12" backs 25" length with 20" L.C. used on B600 1500/2000 lb. Pair 15" backs 36" length with 20" L.C. used on B800 1500/2000 lb.	62 72 66 76 72 62 114	
	44.4	
Pair 12" backs 30" length with 18" L.C. used on EPFT 1500/2000 lb. Pair 14" backs 30" length with 20" L.C. used on EPFT 1500/2000 lb. Pair 14" backs 36" length with 24" L.C. used on PS, PST 1500/2000 lb. Pair 14" backs 42" length with 24" L.C. used on PS, PST 1500/2000 lb.	114 80 80 114 128	
	Adjustable forks, pair 25" length Adjustable forks, pair 30" length Adjustable forks, pair 30" length Adjustable forks, pair 36" length Adjustable forks, pair 42" length Adjustable forks, pair 42" length Forks bolted in place Forks flat to the floor  Mount on fork models with sheet metal backplates (fork back with clips Pair 12" backs 25" length with 15" L.C. used on M200 series Pair 14" backs 30" length with 18" L.C. used on M400 series Pair 15 1/2" backs 25" length with 13" L.C. used on C62-15, C74-15 Pair 15" backs 30" length with 15" L.C. used on B800 1500/2000 lb. Pair 12" backs 36" length with 20" L.C. used on B800 1500/2000 lb. Mount on fork models with shaft (ps) backplate  Pair 12" backs 36" length with 18" L.C. used on EPFT 1500/2000 lb. Pair 12" backs 30" length with 18" L.C. used on EPFT 1500/2000 lb. Pair 14" backs 30" length with 18" L.C. used on EPFT 1500/2000 lb. Pair 14" backs 36" length with 24" L.C. used on EPFT 1500/2000 lb. Pair 14" backs 36" length with 24" L.C. used on EPFT 1500/2000 lb.	

# Slip on Platform

Model	Description and	Shipping
Number	Specification	Weight
SP24	Slip-on platform, 24" x 24" for 13" and 15" load center	32
SP32	Slip-on platform, 32" x 30" for 18" and 20" load center	52
SP40	Slip-on platform, 40" x 36" for 24" load center	95
	Custom platform sizes available, please consult customer service	





# Stacker Options



Wheel Material: Standard wheels are phenolic plastic. Optional wheel material available.



Reversed Forks: Ideal for overhead installation. Forks can be modified in a reverse position giving an increased lowered / raised height. Consult Presto sales.



R-5 Roller Bed: Excellent for transferring heavy objects to/from lift with minimum effort. Front or side loading. Rollers on 3" center. 27" x 30" area, mounted on a 32" x 36" slip on platform. 1000 lb. capacity. R-5: Weight 145 lb. (1,000 lb. capacity maximum, requires 24" load center stacker.)



P-6 Die Puller: Equipped with hand operated winch with cable and hook for pulling dies over roller bed. 27" x 30" roller area mounted 32" x 30" slip on platform. 1000 lb. capacity. P-6: Weight 185 lb. (1,000 lb. capacity maximum, requires 24" load center stacker.)



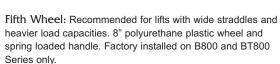
Height: Standard lift heights can be decreased to meet special handling requirements. For telescopic mast units consult factory.



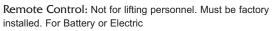
Base Legs: Standard straddle dimensions can be increased or decreased to fit any size pallet or load. Available on straddle fork models only.

Air Power: Optional air motors that operate from your factory air line supply are available.

- At 1000 lb. capacity requires 30 cfm @ 80 psi air supply
- At 1500, 2000 and 2700 lb. capacity requires 45 cfm @ 80 psi air supply



FW: Weight 32 lbs.





RC-10: One station. Weight 2 lbs.

RC-20: Two station. Weight 4 lbs.

FC-10: Foot control. Weight 15 lbs.



Fire Resistant Hydraulic Fluid: water-glycol fluids are fire resistant, non-explosive and non-toxic. Approved by Factory Mutual Insurance Engineering Laboratories.









