

REACH STACKER
TASKVIPER

SALES BROCHURE



FORKLIFT **SALES, SERVICE & RENTALS**



TASKFORKLIFTS.COM.AU



SALES@TASKAUSTRALIA.COM.AU



CALL US: 1300 13 2002

+ TASKVIPER®

PEDESTRIAN REACH STACKER



1500-2000kg Capacity.



Up to 6.0m Lift Height.



Proportional Controls.



Power Steering.



Integrated Tilting Carriage.



Side-shift as standard.

ULTIMATE CONTROL.

With electronic power steering operators of the TASK® Viper® pedestrian reach stackers find them simple to operate and easy to use in tight spaces.

The Viper® comes as standard with a tilting carriage, side-shift and pantographic reach. All the functions including lift and lower are controlled using Task's VTC (Variable Total Control) module. This provides users with absolute control when operating the Viper®.

The Viper® Reach Stacker is equipped with a range of safety features to ensure maximum safety. These include an emergency stop button that is easily accessible, an electronic dead-man brake that engages when the handle is fully raised or lowered, and a high/low speed switch conveniently located on the dashboard.

Additionally, the machine is fitted with Anti-roll back on ramps, an emergency belly button to prevent operator crush injuries, and a handle-mounted horn for added safety measures.

CURTIS® CONTROLLED.

The Curtis® Programmable Control System with Multi-mode allows infinite control of all machine functions.

Authorised TASK® support technicians are able to adjust and optimise settings to meet environmental requirements or different operator skill levels.



+ TASKVIPER[®]

PEDESTRIAN REACH STACKER



Flashing Safety
Light



Single-Point
Battery Filling



Variable Total
Control



Latest Curtis[®]
Controller



Genuine Parts
Availability

1year
Unlimited Hours
Warranty

Manufacturers
Warranty

STANDARD FEATURES.

- 1500kg and 2000kg Capacity
- 2.5m - 6.0m Lifting Height
- Two stage and three stage mast configurations
- Full Free Lift Available with 3-stage mast configuration
- Intelligent AC Drive Motor
- Tilting Carriage as standard
- Side-shift function as standard
- Responsive Power Steering
- Variable Total Control for precise handling
- American Designed Curtis[®] Controller
- High Performance Transmission
- Single Point Battery Filling System Included
- Super Quiet Drive Motor
- Built and Tested to Exceed Australian Standards
- 1-year, Unlimited Hours Warranty
- Emergency Stop Button for Increased Safety

OPTIONAL EXTRAS.



Digital Weight
Gauge



Different Length
Tines

4D

4-Directional
Model



Tandem Load
Wheels



Special Build
Options Available



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		MODEL	TWO STAGE				THREE STAGE			
			2.5	3.0	3.5	4.0	3.7	4.5	5.2	6.0
Rated Capacity at 600mm LC	(kg)	1.5 SB	1500	1500	1500	1500	1500	1300	1000	N/A
		1.5 LB	1500	1500	1500	1500	1500	1500	1300	N/A
		2.0	2000	2000	2000	2000	2000	2000	1750	1000
Lift Height	(mm)		2500	3000	3500	4000	3700	4500	5200	6000
Extended Height w/ Load Backrest ⁽¹⁾	(mm)		3650	4150	4650	5150	4950	5750	6450	7250
Collapsed Height	(mm)		1800	2050	2300	2550	1830	2125	2375	2580
Free Lift	(mm)		350				1250	1500	1750	2000
Length to Face Of Forks	(mm)	1.5 SB	1200				1230			
		1.5 LB	1300				1330			
		2.0	1350				1380			
Chassis Width	(mm)		915							
Wheels, Number Front / Rear			2x1							
Wheelbase	(mm)	1.5 SB	1430				1460			
		1.5 LB	1530				1560			
		2.0	1600				1630			
Carriage Width	(mm)		815							
Chassis Under Clearance	(mm)		50							
Turning Radius	(mm)	1.5 SB	1690				1710			
		1.5 LB	1790				1810			
		2.0	1850				1880			
Straddle I.D / O.D	(mm)	1.5	1220 / 1425 Or 945 / 1150 ⁽²⁾							
		2.0	1220 / 1520 Or 850 / 1150 ⁽²⁾							
Rear / Forward Tilt			6° / 3°							
Reach	(mm)		600							
Integrated Side-Shift			Yes							
Controller Manufacturer			Curtis [®] Controller							
Service Weight w/ Battery	(kg)	1.5 SB	1990	2030	2220	2380	2210	2570	2660	N/A
		1.5 LB	1980	2020	2210	2370	2190	2550	2640	N/A
		2.0	2200	2240	2420	2590	2420	2780	2870	2960
Battery voltage, nominal capacity ⁽³⁾	(V/ Ah)	1.5 SB	24v / 290ah Industrial Traction Battery							
		1.5 LB	24v / 510ah Industrial Traction Battery							
		2.0	24v / 510ah Industrial Traction Battery							
Charger ⁽⁴⁾			TASK External 240v / 10amp Charger							
Right Angle Stacking Aisle ⁽⁵⁾	(mm)		Length to Face Of Forks + Load Length + 150 mm							

SB and LB = Small Battery and Large Battery

(1) Load guard heights can be refabricated and certified by TASK Forklifts.

(2) Narrow Leg Optional Variation - Max. Lift Height 4.5m

(3) Optional upgrade to Maintenance Free, Opportunity Charge Batteries by Enersys. This will be a 24v / 274ah Battery pack.

(4) The Battery upgrade, will include an Internal Fast Charger by Enersys which utilises a 10amp 240v charging port.

(5) Additional 150mm for operator comfort.

Due to continuous product improvement, specifications are subject to change without notice or obligation. Some systems and features shown are optional at extra cost.

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