



R30XM2 OrderPicker High Lift Sheets



R30XM2

CAPACITY IN POUNDS @ 24 INCH LOAD CENTER
STANDARD 40" WIDE X 27.5" DEEP OPERATOR PLATFORM
42" FORKS, STANDARD 5" X 3" LOAD WHEELS AND 57" WHEELBASE

41" BASE WIDTH Min. Batt. Wt. 1600 lbs.					
WITHOUT TRAVEL ABOVE 212"		CAPACITY @ MFH		RATED CAPACITY	
VISTA MAST TYPE	M.F.H.	CAPACITY	LIFT HEIGHT	CAPACITY	LIFT HEIGHT
3 STAGE NO FREELIFT	195	3000	195	3000	195
	213	3000	213	3000	213
	240	2500	240	3000	228
	276	1500	276	3000	228
	300	N/A	N/A	N/A	N/A

41" BASE WIDTH Min. Batt. Wt. 1600 lbs.					
WITH TRAVEL ABOVE 212" 10 DEG STEER LIMIT (105-02)		CAPACITY @ MFH		RATED CAPACITY	
VISTA MAST TYPE	M.F.H.	CAPACITY	LIFT HEIGHT	CAPACITY	LIFT HEIGHT
3 STAGE NO FREELIFT	195	3000	195	3000	195
	213	3000	213	3000	213
	240	2500	240	3000	213
	276	1500	276	3000	213
	300	N/A	N/A	N/A	N/A

48" BASE WIDTH Min. Batt. Wt. 1600 lbs.					
WITHOUT TRAVEL ABOVE 212"		CAPACITY @ MFH		RATED CAPACITY	
VISTA MAST TYPE	M.F.H.	CAPACITY	LIFT HEIGHT	CAPACITY	LIFT HEIGHT
3 STAGE NO FREELIFT	195	3000	195	3000	195
	213	3000	213	3000	213
	240	3000	240	3000	240
	276	3000	276	3000	276
	300	2000	300	3000	276

48" BASE WIDTH Min. Batt. Wt. 1600 lbs.					
WITH TRAVEL ABOVE 212" 10 DEG STEER LIMIT (105-02)		CAPACITY @ MFH		RATED CAPACITY	
VISTA MAST TYPE	M.F.H.	CAPACITY	LIFT HEIGHT	CAPACITY	LIFT HEIGHT
3 STAGE NO FREELIFT	195	3000	195	3000	195
	213	3000	213	3000	213
	240	2800	240	3000	213
	276	2600	276	3000	213
	300	2000	300	3000	213

Contact Applications Engineering if you have questions about the information above, or about a specific truck configuration.

Revised: 5/1/02