



H120FT HIGHLIFT SHEETS



CAPACITY IN POUNDS @ 24 INCH LOAD CENTER EQUIPPED WITH STANDARD TREAD, BIAS PLY PNEUMATIC SINGLE DRIVE TIRES,
BIAS PLY PNEUMATIC STEER TIRES, STANDARD BACK TILT, 48" HIGH LOAD BACKREST AND 48" FORKS UNLESS OTHERWISE SPECIFIED.

MAST TYPE	BACK TILT (deg.)	CAPACITY @ MFH					LIFT HEIGHT @ MAXIMUM CAPACITY							
		MFH	54"	60"	54"	60"	54" Carriage		60" Carriage		54" Integral		60" Integral	
			Carriage	Carriage	Integral Sideshift	Integral Sideshift	Lift (in.)	Capacity (lbs.)	Lift (in.)	Capacity (lbs.)	Sideshift		Sideshift	
		(in.)	(lbs.)	(lbs.)	(lbs.)	(lbs.)					Lift (in.)	Capacity (lbs.)	Lift (in.)	Capacity (lbs.)
2-STG LFL	10	110.2	12000	12000	11750	11600	110.2	12000	110.2	12000	110.2	11750	110.2	11600
		133.9	12000	12000	11750	11550	133.9	12000	133.9	12000	133.9	11750	133.9	11550
		157.5	12000	12000	11700	11500	157.5	12000	157.5	12000	157.5	11700	157.5	11500
2-STG FFL	10	111.2	12000	(e)	11750	11600	111.2	12000	111.2	(e)	111.2	11750	111.2	11600
		134.8	12000	(e)	11700	11550	134.8	12000	134.8	(e)	134.8	11700	134.8	11550
3-STG FFL	6	163.3	12000	12000	11700	11550	163.3	12000	163.3	12000	163.3	11700	163.3	11550
		175.1	11850	11850	11550	11400	163.3	12000	163.3	12000	163.3	11650	163.3	11500
		185.0	11700(f)	11700(f)	11400(f)	11250(f)	163.3	12000	163.3	11950	163.3	11650	163.3	11500
		196.9	11550(f)	11550(f)	11200(f)	11050(f)	163.3	11950	163.3	11950	163.3	11650	163.3	11450
		208.7	11350(g)	11350(g)	11050(f)	10850(f)	163.3	11950	163.3	11950	163.3	11600	163.3	11450

NOTES:

- Contact Applications Engineering if you have questions about the information above or a specific truck configuration.
- Capacity at Maximum Fork Height and Lift Height at Maximum Capacity with sideshift may be influenced by channel overlap and dynamic loading factors.
- Capacity of units equipped with pneumatic shaped solid tires or pneumatic radial tires may vary; contact Applications Engineering.
- Contact Applications Engineering for tire recommendations in severe duty applications.
- May be available at reduced capacity; contact Applications Engineering.
- Capacity requires wide tread with bias ply pneumatic tires or standard tread with pneumatic shaped solid tires.
- Capacity requires standard tread with pneumatic shaped solid tires.