



S60FT HIGHLIFT SHEETS



CAPACITY IN POUNDS @ 24 INCH LOAD CENTER
EQUIPPED WITH 42" FORKS & STANDARD TIRES
SIDESHIFT RATINGS WITH INTEGRAL SIDESHIFTER

		MFH	OALH	CAPACITY @ MFH		LIFT HEIGHT @ MAX CAPACITY			
				CARRIAGE	SIDESHIFT	LIFT HEIGHT	CARRIAGE	LIFT HEIGHT	SIDESHIFT
S60FT Standard Tread	2stg LFL 8 Deg Back Tilt	114.0	81.0	6000	5850	114.0	6000	114.0	5850
		126.0	87.0	6000	5800	126.0	6000	126.0	5800
		146.0	100.0	6000	5800	146.0	6000	146.0	5800
		153.0	104.0	6000	5750	153.0	6000	153.0	5750
		161.0	108.0	6000	5750	161.0	6000	161.0	5750
	2stg FFL 8 Deg Back Tilt	114.0	81.0	6000	5800	114.0	6000	114.0	5800
		122.0	85.0	6000	5800	122.0	6000	122.0	5800
		130.0	88.0	6000	5800	130.0	6000	130.0	5800
		134.0	90.0	6000	5800	134.0	6000	134.0	5800
		142.0	94.0	6000	5800	142.0	6000	142.0	5800
	3stg FFL 5 Deg Back Tilt	170.0	81.0	5950*	5700	164.2	6000	164.2	5750
		181.0	85.0	5850	5600	164.2	6000	164.0	5750
		187.0	88.0	5800	5550	164.2	6000	164.2	5700
		211.0	98.0	4750	4900	164.2	6000	164.2	5700
		229.0	104.0	3300	3350	164.2	5950	164.2	5700
	4stg FFL 4 Deg Back Tilt++	228.0	81.0	3250	3300	198.6	5000	199.6	4850
		240.0	84.0	2750	2750	198.8	5000	200.8	4800
		252.0	88.0	2300	2300	200.8	4950	201.8	4800
		264.0	92.0	1900	1900	200.8	4900	202.8	4800
		276.0	96.0	1500	1500	201.8	4850	202.8	4800
S60FT Wide Tread	3stg FFL 5 Deg Back Tilt	211.0	98.0	5550	5300	164.2	6000	164.2	5700
		229.0	104.0	5350	5100	164.2	5950	164.2	5700
	4stg FFL 4 Deg Back Tilt	228.0	81.0	4650	4700	222.2	5000	225.2	4850
		240.0	84.0	4100	4150	222.4	5000	226.4	4800
		252.0	88.0	3550	3650	224.4	4950	227.4	4800
		264.0	92.0	3150	3150	225.4	4900	228.4	4800
		276.0	96.0	2750	2750	227.4	4850	228.4	4800

Version V9.00 (11/04)

*164 MFH / 79 OALH 3-stage FFL is the Highest Non-High Lift Mast Rated at Full Capacity

** 4 stage FFL Mast and Standard Tread requires that the price list option for "Narrow Tread with Reduced Capacity" appear on your order. See Standard Price List.

Wide Tread listed for Lift Heights where capacity is dependant on Tread Width.

Actual mast dimensions may vary slightly from nominal dimensions stated in price book. The designed Overall Lowered Height (OALH) is stated to the next higher full inch, and Maximum Fork Height (MFH) is stated to the next lower full inch, to allow for manufacturing tolerances.

For capacity estimates for other truck configurations or for trucks with attachments, consult your copy of the Hyster HY-Rater truck rating software.

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

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