



H35FT HIGHLIFT SHEETS



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

		MFH	OALH	CAPACITY @ MFH		LIFT HEIGHT @ MAX CAPACITY			
				CARRIAGE	SIDESHIFT	LIFT HEIGHT	CARRIAGE	LIFT HEIGHT	SIDESHIFT
H350FT Standard Tread	2stg LFL 6 Deg Back Tilt	107.0	74.0	3500	3400	107.0	3500	107.0	3400
		111.0	76.0	3500	3400	111.0	3500	111.0	3400
		115.0	78.0	3500	3400	115.0	3500	115.0	3400
		119.0	80.0	3500	3400	119.0	3500	119.0	3400
		123.0	82.0	3500	3400	123.0	3500	123.0	3400
		127.0	84.0	3500	3350	127.0	3500	127.0	3350
		190.0	120.0	2600	2600	164.0	3500	164.0	3300
	2stg FFL 6 Deg Back Tilt	107.0	74.0	3500	3400	107.0	3500	107.0	3400
		111.0	76.0	3500	3400	111.0	3500	111.0	3400
		114.0	78.0	3500	3400	114.0	3500	114.0	3400
		118.0	80.0	3500	3400	118.0	3500	118.0	3400
		122.0	82.0	3500	3400	122.0	3500	122.0	3400
		126.0	84.0	3500	3350	126.0	3500	126.0	3350
		190.0	118.0	2500	2500	164.0	3500	164.0	3300
	3stg FFL 6 Deg Back Tilt	151.0	72.0	3500*	3350	151.0	3500	151.0	3350
		175.0	80.0	2650	2600	164.0	3500	164.0	3350
		187.0	84.0	2250	2200	164.0	3500	164.0	3300
		192.0	86.0	2050	2000	164.0	3500	164.0	3300
		198.0	90.0	1850	1850	164.0	3500	164.0	3300
		216.0	96.0	1400	1350	164.0	3500	164.0	3300
		234.0	104.0	1000	950	164.0	3450	164.0	3250
		251.0	112.0	700	600	164.0	3450	164.0	3250
	H350FT Wide Tread	175.0	80.0						
		187.0	84.0	3400	3250	164.0	3500	164.0	3350
		193.0	86.0	3150	3150	164.0	3500	164.0	3300
		192.0	90.0	2950	2950	164.0	3500	164.0	3300
		198.0	90.0	2700	2750	164.0	3500	164.0	3300
		216.0	96.0	2200	2200	164.0	3500	164.0	3300
		234.0	104.0	1750	1750	164.0	3450	164.0	3250
		251.0	112.0	1350	1350	164.0	3450	164.0	3250

Version V9.01 beta (05/2005)

*Highest Non-High Lift Mast Rated at Full Capacity
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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