



H135XL2 HIGHLIFT SHEETS

HYSTER®

CAPACITY IN POUNDS @ 24 INCH LOAD CENTER
EQUIPPED WITH 42" FORKS AND STANDARD TIRES

	MAST TYPE	MFH (in.)	CAPACITY @ MFH		LIFT HEIGHT @ MAXIMUM CAPACITY			
			With Carriage (lbs.)	With Integral Sideshift (lbs.)	With Carriage		With Integral Sideshift	
					LIFT HEIGHT	CAPACITY	LIFT HEIGHT	CAPACITY
H135XL ₂	2-STG LFL 10 Deg Back Tilt	212.5#	13,500	12,350	212.5	13,500	162.0	13,500
		236.0	13,000	11,900	212.5	13,500	188.0	13,000
		252.0	12,700	11,500	212.5	13,500	181.0	13,000
		264.0**	12,450	11,250	212.5	13,500	180.0	13,000
	3-STG FFL 6 Deg Back Tilt	210.6	13,150	11,900	210.6	13,150	159.4	13,200
		220.5	13,000	11,750	212.5	13,500	165.3	13,100
		240.2	12,600	11,400	211.6	13,500	161.4	13,100
		259.8	12,100	10,950	204.7	13,500	169.3	12,900
		271.7**	11,800	10,700	201.0	13,500	164.3	12,900

RATED VERSION V0005.01

Highest non-high lift mast rated at full capacity and not requiring restricted back tilt with standard carriage.

** REQUIRES SPECIAL TILT SPEED RESTRICTION

* May be available at reduced capacity; contact Applications Engineering

Maximum capacity and Lift Height at Maximum capacity with sideshifter may be influenced by channel overlap and dynamic loading factors. Contact Applications Engineering if you have questions about the information above, or about a specific truck configuration.

High lift masts are masts which because of their type or lift height, require capacity reduction and/or back tilt restriction. In the case of this model, any fork height greater than 212.5" (5 400 mm) is a high lift.

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