



H100XM HIGHLIFT SHEETS

HYSTER®

CAPACITY IN POUNDS @ 24 INCH LOAD CENTER
EQUIPPED WITH 48" FORKS & STANDARD BACK TILT
USES STANDARD TREAD, SINGLE PNEUMATIC DRIVE TIRES AND PNEUMATIC STEER
TIRES UNLESS OTHERWISE SPECIFIED

H100XM	MAST TYPE	MFH (in.)	CAPACITY @ MFH				LIFT HEIGHT @ MAXIMUM CAPACITY							
			54" Carriage	60" Carriage	54" Integral Sideshift	60" Integral Sideshift	54" Carriage		60" Carriage		54" Integral Sideshift		60" Integral Sideshift	
			(lbs.)	(lbs.)	(lbs.)	(lbs.)	LIFT	CAPACITY	LIFT	CAPACITY	LIFT	CAPACITY	LIFT	CAPACITY
	2-STG LFL	112.2	10,500	10,500	10,000	9,850	112.2	10,500	112.2	10,500	112.2	10,000	112.2	9,850
	12 Deg Back Tilt	135.8	10,500	10,500	10,000	9,850	135.8	10,500	135.8	10,500	135.8	10,000	135.8	9,850
		159.4	10,500	10,500	9,950	9,800	159.4	10,500	159.4	10,500	159.4	9,950	159.4	9,800
	2-STG FFL	112.2	10,500	*	9,950	9,800	112.2	10,500	112.2	*	112.2	9,950	112.2	9,800
	12 Deg Back Tilt	135.8	10,500	*	9,900	9,750	135.8	10,500	135.8	*	135.8	9,900	135.8	9,750
		163.3	10,000	10,000	9,750	9,600	163.3	10,000	163.3	10,000	157.4	10,000	157.4	10,000
	3-STG FFL	175.1	9,850	9,850	9,600	9,450	163.3	10,000	163.3	10,000	157.4	10,000	157.4	10,000
		185.0	9,750+ or #	9,750+ or #	9,450	9,350#	163.3	10,000	163.3	10,000	157.4	10,000	157.4	10,000
		196.8	9,600+	9,600+	9,300+	9,150+	163.3	10,000	163.3	10,000	157.4	10,000	157.4	10,000
		208.7	9,450#	9,450#	9,150#	9,000+	163.3	10,000	163.3	10,000	157.4	10,000	157.4	10,000

RATED VERSION V0005.01

Minimum tread/tires required.

"+" Wide tread with single pneumatic drive tires and pneumatic steer tires (Required for this capacity)

"#" Standard tread with single solid drive tires and solid steer tires (Required for this capacity)

* 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 configura

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 165.5" (4 205 mm) is a high lift.

HYSTER COMPANY * 1400 SULLIVAN DRIVE * GREENVILLE, NC 27834