



J40ZT HIGHLIFT SHEETS

HYSTER®

CAPACITY IN POUNDS @ 24 INCH LOAD CENTER
EQUIPPED WITH 42" FORKS & 25" BATTERY COMPARTMENT

		MFH	OALH	CAPACITY @ MFH		LIFT HEIGHT @ MAX CAPACITY			
				CARRIAGE	INTEGRAL SIDESHIFT	LIFT HEIGHT	CARRIAGE	LIFT HEIGHT	INTEGRAL SIDESHIFT
J40ZT 18x7x12.1 Cush Std Tread	2-Stage (LFL) 7 Deg Back Tilt	119.0	78.0	4000	4000	119.0	4000	119.0	4000
		127.0	82.0	4000	4000	127.0	4000	127.0	4000
		151.0	94.0	4000	3950	151.0	4000	151.0	3950
	2-Stage (FFL) 5 Deg Back Tilt	109.0	72.0	4000	3900	109.0	4000	109.0	3900
		120.0	78.0	4000	3900	120.0	4000	120.0	3900
		128.0	82.0	4000	3850	128.0	4000	128.0	3850
	3-Stage (FFL) 5 Deg Back Tilt	152.0	94.0	4000	3800	152.0	4000	152.0	3800
		159.0	72.0	4000	3850	159.0	4000	159.0	3850
		177.0*	78.0	4000	3800	177.0	4000	177.0	3800
		189.0	82.0	3900	3750	177.2	4000	189.0	3750
		218.0	94.0	3400	3400	218.0	3400	218.0	3400
	J40ZT 200/50-10 Solid Std Tread	2-Stage (LFL) 7 Deg Back Tilt	119.0	78.0	4000	3950	119.0	4000	119.0
127.0			82.0	4000	3950	127.0	4000	127.0	3950
151.0			94.0	4000	3900	151.0	4000	151.0	3900
2-Stage (FFL) 5 Deg Back Tilt		109.0	72.0	4000	3850	109.0	4000	109.0	3850
		120.0	78.0	4000	3850	120.0	4000	120.0	3850
		128.0	82.0	4000	3800	128.0	4000	128.0	3800
3-Stage (FFL) 5 Deg Back Tilt		152.0	94.0	3950	3750	152.0	3950	152.0	3750
		159.0	72.0	4000	3800	159.0	4000	159.0	3800
		177.0	78.0	3950	3750	177.0	3950	177.0	3750
		189.0	82.0	3850	3650	189.0	3850	189.0	3650
		218.0	94.0	3350	3350	218.0	3350	218.0	3350

RATED VERSION V0307.01 (3.24.04)

* Highest Non-High Lift Mast Rated at Full Capacity

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

Contact Applications Engineering for 4-Stage FFL (Quad) Mast ratings.

Actual mast dimensions may vary from nominal dimensions stated in price book. The 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.