



E40XN HIGHLIFT SHEETS



**CAPACITY IN POUNDS @ 24 INCH LOAD CENTER; MINIMUM BATTERY WEIGHT=1850 LBS
EQUIPPED WITH 42" FORKS**

			OALH	M.F.H.	CAPACITY @ MFH		LIFT HEIGHT @ MAX CAPACITY			
					36" WIDE CARRIAGE	INTEGRAL SIDESHIFT	LIFT HEIGHT	36" WIDE CARRIAGE	LIFT HEIGHT	INTEGRAL SIDESHIFT
INTERMEDIATE TREAD	18 x 7 x 12.1 Smooth Rubber NM Rubber Lug	2-Stage LFL 5 ° Back Tilt	79	123	4,000	3,850	123	4000	123	3850
			82	127	4,000	3,850	127	4000	127	3850
			84	131	4,000	3,850	131	4000	131	3850
		2-Stage FFL 5 ° Back Tilt	82	126	4,000	3,850	126	4000	126	3850
			84	130	4,000	3,850	130	4000	130	3850
			88	138	4,000	3,850	138	4000	138	3850
		3-Stage FFL 5 ° Back Tilt	80	181	3,800	3,650	155	4000	153	3800
			82	187	3,550	3,600	153	4000	153	3800
			84	192	3,300	3,300	153	4000	153	3800
			88	198	3,000	3,050	151	4000	151	3800
			94	216	2,300	2,300	147	4000	151	3750
			79	123	4,000	3,850	123	4000	123	3850
WIDE TREAD	18 x 7 x 12.1 Smooth Rubber NM Rubber Lug	2-Stage LFL 5 ° Back Tilt	82	127	4,000	3,850	127	4000	127	3850
			84	131	4,000	3,850	131	4000	131	3850
			82	126	4,000	3,850	126	4000	126	3850
		2-Stage FFL 5 ° Back Tilt	84	130	4,000	3,850	130	4000	130	3850
			88	138	4,000	3,850	138	4000	138	3850
			80	181	3,800	3,650	155	4000	153	3800
		3-Stage FFL 5 ° Back Tilt	82	187	3,750	3,600	153	4000	153	3800
			84	192	3,700	3,550	153	4000	153	3800
			88	198	3,650	3,450	151	4000	151	3800
			94	216	3,000	3,000	147	4000	151	3750

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

Actual mast dimensions may vary from the nominal dimensions stated in the 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