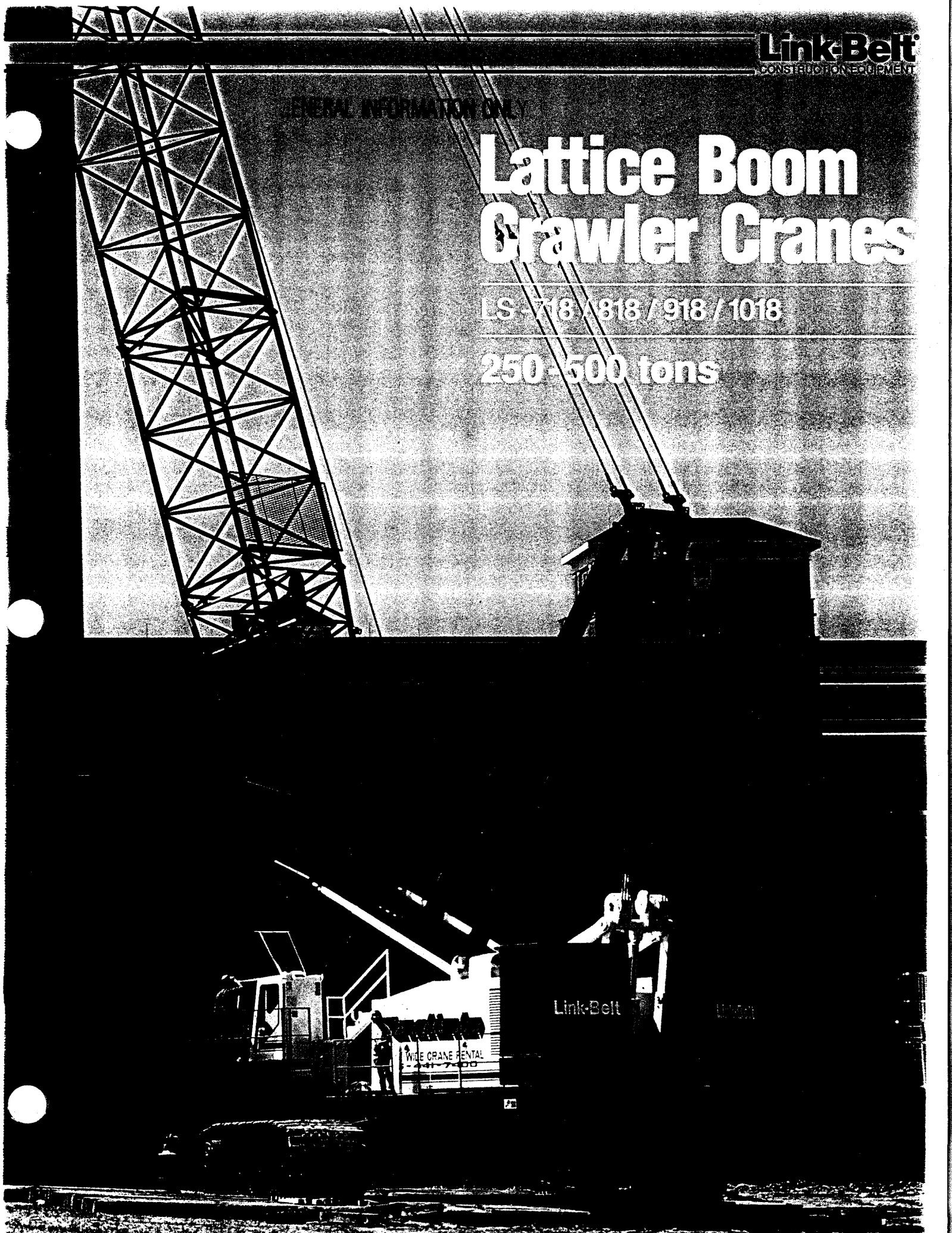


GENERAL INFORMATION ONLY

# Lattice Boom Crawler Cranes

LS-718 / 818 / 918 / 1018

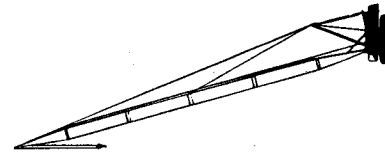
250-500 tons



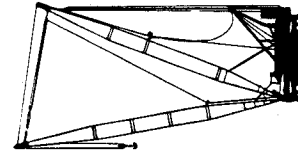
# Lattice Boom Crawler Cranes 250-500 tons

MODELS	Capacity	PCSA Rating	Maximum Climbshell Capacity	Maximum Duty Cycle Boom	Maximum Crane Boom	Maximum Crane Boom & Jib	Maximum Tower Capacity *	Maximum Tower Boom Length *	Track Length and Gauge	Maximum Heavy Lift Capacity *	Maximum Heavy Lift Boom & Jib *	Crane Operating Weight
LS-718 & LS-718 with elevated boomfoot	250 ton (227 mt)	17-1494	31,500 lbs. (14,288 kg)	130' (39.62 m)	290' (88.39 m)	240' + 120' (73.15 m + 36.58 m)	50 ton (45 mt)	250' Tower (76.2 m) 200' Boom (60.96 m) 30' Jib (9.14 m)	29' 11" (9.12 m) 17' 6" (5.33 m)	360 ton (327 mt)	370' + 120' (112.78 m + 36.58 m)	410,700 lbs. (186,294 kg)
LS-818 & LS-818 with elevated boomfoot	300 ton (272 mt)	17-2188	31,500 lbs. (14,288 kg)	130' (39.62 m)	310' (94.49 m)	260' + 120' (79.25 m + 36.58 m)	50 ton (45 mt)	250' Tower (76.2 m) 200' Boom (60.96 m) 30' Jib (9.14 m)	31' 4" (9.55 m) 22' 6" (6.86 m)	360 ton (327 mt)	370' + 120' (112.78 m + 36.58 m)	443,910 lbs. (201,358 kg)
LS-918 & LS-918 with elevated boomfoot	400 ton (363 mt)	18-3048	42,000 lbs. (19,051 kg)	160' (48.77 m)	340' (103.63 m)	300' + 100' (91.44 m + 30.48 m)	100 ton (91 mt)	254' Tower (77.42 m) 240' Boom (73.15 m)	34' 9" (10.59 m) 22' 6" (6.86 m)	N/A	N/A	629,560 lbs. (285,568 kg)
LS-1018 & LS-1018 with elevated boomfoot	500 ton (454 mt)	18-4298	42,000 lbs. (19,051 kg)	160' (48.77 m)	340' (103.63 m)	300' + 100' (91.44 m + 30.48 m)	100 ton (91 mt)	264' Tower (80.46 m) 240' Boom (73.15 m)	38' 6" (11.73 m) 26' 0" (7.92 m)	N/A	N/A	730,100 lbs. (331,173 kg)

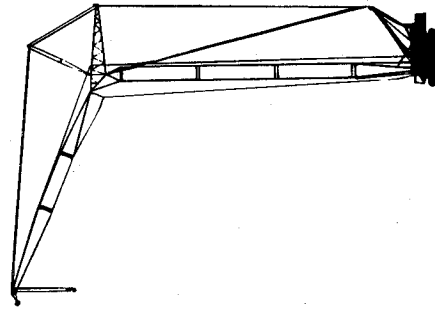
\* Not available with elevated boomfoot models.



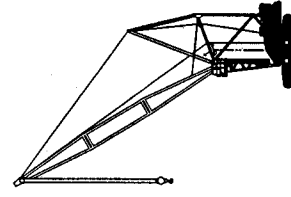
Conventional Crawler Cranes  
250 - 500 tons



Heavy Lift Crawler Cranes  
360 tons



Tower Cranes  
50 - 100 tons



Crawler Cranes w/elevated boomfoot  
250 - 500 tons

GENERAL INFORMATION ONLY