

LINEAR TENDER LIFT 5260

loading capacity 800 Kg to 1200 Kg



model	A (mm/ inch)	A1 (mm/ inch)	B (mm/ inch)	C (mm/ inch)	f (mm/ inch)	L (mm/ inch)	M (mm/ inch)	R (mm/ inch)	S (mm/ inch)	T (mm/ inch)	α	capacity standard (kg/lbs)
5260/15.01	1020 40 ¹ / ₅	1150 45 ³ / ₁₀	1310 51 ¹ / ₂	1175 46 ³ / ₁₀	345 13 ¹ / ₂	575 22 ⁷ / ₁₀	125 4 ⁹ / ₁₀	260 10 ¹ / ₄	290 11 ³ / ₅	215 8 ¹ / ₂	24°	800/1765
5260S23	1540 60 ³ / ₅	1770 69 ⁷ / ₁₀	1640 64 ³ / ₅	1185 46 ³ / ₅	465 18 ³ / ₁₀	1610 63 ³ / ₅	15 3 ¹ / ₅	175 6 ⁹ / ₁₀	190 7 ¹ / ₂	330 13	45°	800/1765
5260/15.02	1020 40 ¹ / ₅	1165 45 ⁹ / ₁₀	1290 50 ³ / ₄	1360 53 ¹ / ₂	380 15	770 30 ³ / ₁₀	165 6 ¹ / ₂	175 6 ⁹ / ₁₀	330 13	215 8 ¹ / ₂	31°	1200/2640

Sliding system on inclined plane composed of 2 linear telescopic elements.
System is made of AISI 316I stainless steel with hydraulic movement
The two telescopic elements are composed of a fixed element fastened with welded studs and two telescopic elements moved by rams.
The telescopic elements are prearranged for brackets with adjustable angle (+/- 5°) for platform fastening (platform at shipyard care).
The shipyard shall prearrange suitable fastening areas for the inclined plane on which the sliding hauling system is going to be installed.

