

TELESCOPIC CRANES model 3083/89

loading capacity 1000 to 3500 Kg



model	A (mm/ inch)	B (mm/ inch)	C (mm/ inch)	D (mm/ inch)	E (mm/ inch)	F (mm/ inch)	G (mm/ inch)	H (mm/ inch)	I (mm/ inch)	L (mm/ inch)	N (mm/ inch)	α	Cable length (mm/inch)	Capacity standard (kg/lbs)	Capacity optional (kg/lbs)	Weight (kg/lbs)
3083/45	3000 118 $\frac{1}{16}$ "	3300 130"	4220 166 $\frac{1}{16}$ "	1220 48"	800 31 $\frac{1}{2}$ "	2970 117"	4200 165 $\frac{1}{16}$ "	750 29 $\frac{1}{2}$ "	610 24"	1700 67"	200 8"	60°	7200 283 $\frac{1}{2}$ "	1000/2200	--	765/1680
3083/60	4180 165"	4570 180"	5970 235"	1800 71"	900 35"	4215 166"	5770 227"	750 29 $\frac{1}{2}$ "	610 24"	2135 84"	200 8"	60°	8000 315"	1200/2650	--	952/2100
3089C70	4860 191"	5800 228 $\frac{1}{8}$ "	6860 270"	2000 79"	1000 39"	4950 195"	6700 263 $\frac{3}{4}$ "	1370 54"	910 35 $\frac{5}{8}$ "	2600 102 $\frac{1}{2}$ "	390 15 $\frac{1}{2}$ "	60°	10000 394"	2000/4410	--	3700/8155
3089/70	4980 196"	5505 217"	6980 275"	2000 79"	1000 39"	4870 192"	6600 260"	1360 54"	910 35 $\frac{5}{8}$ "	2590 102"	390 15 $\frac{1}{2}$ "	60°	8400 330"	3500/7700	--	3460/7600

This crane can be certified for rescue boats and can be produced in compliance with S.O.L.A.S. requirements, upon request.

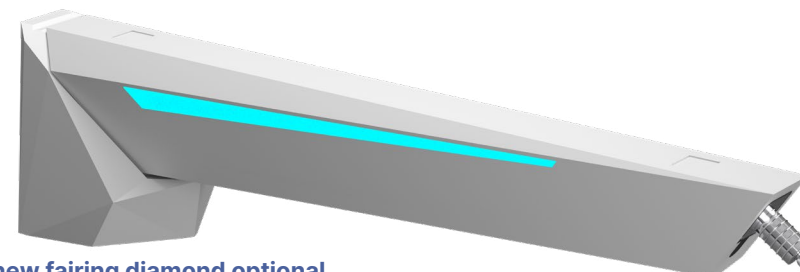
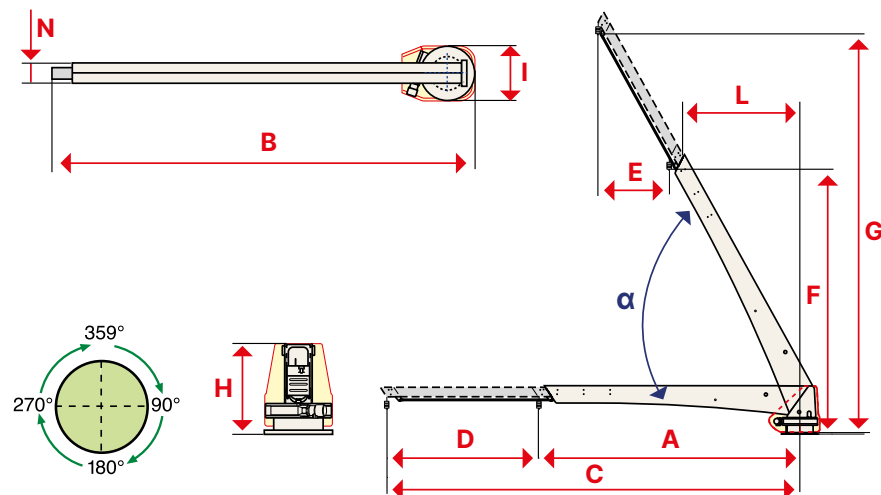
ATTENTION! In case of certification request, dimensions and technical specifications may undergo significant variations. Please contact our Technical Department for information about the available certifications for the different crane models. Standard rotation 359°

N.B. For this model, the optional configuration with fixed base and rotating turret is also available (see model 3076 - 3083).

Please get in touch with our Technical Department.

***Model 3083-3089 with new fairing diamond (optional).**

These cranes can be certified by
RINA SERVICE, BUREAU VERITAS, LLOYD REGISTER.



***Crane with new fairing diamond optional**

