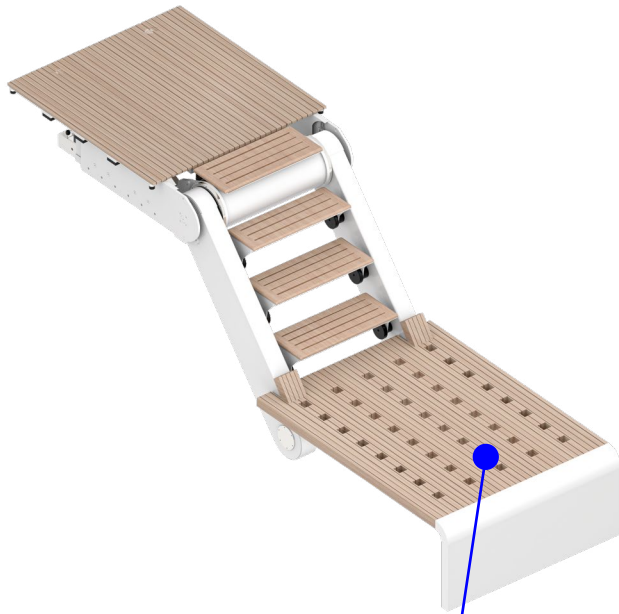


TRANSFORMER® Mini model 3341/61/62/62L

loading capacity 250 Kg to 400 Kg



Drainage holes must be mandatorily drilled on the platform (at shipyard care).

model	N° steps	A (mm/ inch)	B (mm/ inch)	C (mm/ inch)	D (mm/ inch)	E (mm/ inch)	F (mm/ inch)	G (mm/ inch)	H (mm/ inch)	X (mm/ inch)	Y (mm/ inch)	dynamic load (kg/lbs)	static load (kg/lbs)	weight (kg/lbs)
3341/30	3	2184 86"	922 36 ⁵ / ₁₆ "	640 25 ³ / ₁₆ "	735 29"	810 31 ⁹ / ₁₆ "	854 33 ³ / ₅ "	1000 39 ¹ / ₄ "	210 8 ¹ / ₄ "	520 20 ¹ / ₂ "	691 27 ¹ / ₈ "	250/550	350/771	280/617
3362/50.0	5	4465 176"	1760 69"	1345 53"	1500 59"	1620 64"	855 33"	1000 39"	305 12"	1060 41"	1400 55"	300/660	600/1320	610/1345
3361/30.0	3	2425 95"	1035 46"	710 28"	810 32"	905 35"	855 33"	1000 39"	255 10"	570 22"	760 30"	350/770	530/1170	380/840
3362L40.0	4	3565 140"	1460 57"	1045 41"	1200 47"	1320 52"	1255 49"	1400 55"	305 12"	850 33"	1130 44"	400/880	680/1500	620/1365
3362/40.0	4	3565 140"	1460 57"	1045 41"	1200 47"	1320 52"	855 33"	1000 39"	305 12"	850 33"	1130 44"	400/880	600/1322	570/1255
TRANSFORMER WITH POP-OUT SYSTEM														
3341/30.1	3	2184 86"	922 36 ⁵ / ₁₆ "	640 25 ³ / ₁₆ "	735 29"	810 31 ⁹ / ₁₆ "	854 33 ³ / ₅ "	1000 39 ¹ / ₄ "	315 12 ³ / ₈ "	520 20 ¹ / ₂ "	690 27 ¹ / ₈ "	250/550	350/705	340/750
3362L40.1	4	3565 140"	1460 57"	1045 41"	1200 47"	1320 52"	1255 49"	1400 55"	390 15 ¹ / ₈ "	850 33"	1130 44"	400/880	680/1500	720/1590
3362.40.1	4	3565 140"	1460 57"	1045 41"	1200 47"	1320 52"	855 33"	1000 39"	390 15 ¹ / ₈ "	850 33"	1130 44"	400/880	600/1322	660/1455
FOR POP-OUT DIMENSIONS SEE PAGE MODEL 3370/3762														

Transformer models 3341-3361-3362 are available with lightweight pop out. Should you need any further information, please contact Opacmare S.p.A. MULTIFUNCTIONAL PLATFORM.

The loading capacity includes the total platform weight (at shipyard's care), the full loaded tender or the jet ski. The declared lifting capacity is assured if the load is positioned in the middle of measure C.

NEVER USE THE TRANSFORMER AS A SPRINGBOARD. DIVING MAY CAUSE STRONG STRAINS THAT MIGHT DAMAGE THE TRANSFORMER AND ITS FASTENING ELEMENTS.

PATENTED SYSTEM

LEAD TIME TO BE CONFIRMED

