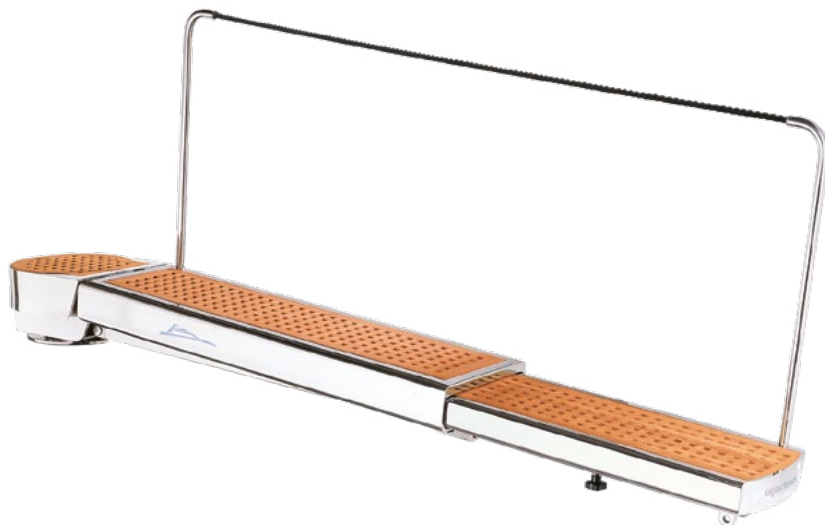


STAINLESS STEEL ROTATING GANGWAYS 1802

extension 2700 mm to 3830 mm



model	N. elements	X (mm/ inch)	Y (mm/ inch)	C (mm/ inch)	D 180° (mm/ inch)	E (mm/ inch)	T (mm/ inch)	α	β	rotation standard	rotation optional	lifting standard (kg/lbs)	weight (kg/lbs)
1802/27	2	2700 106"	1800 70 9/16"	205 8 1/8"	200 8"	225 8 7/8" 275 10 3/4"	950 37"	40° 35°	22° 12°	180°	359°	250/550 400/900	224/490
1802/29	2	2900 114"	1870 74"	205 8 1/8"	200 8"	225 8 7/8" 275 10 3/4"	1045 41"	40° 35°	22° 12°	180°	359°	250/550 400/900	243/540
1802/33	2	3300 130"	2100 83"	205 8 1/8"	200 8"	275 10 3/4" 320 12"	1235 49"	40° 35°	22° 12°	180°	359°	250/550 350/800	291/640
1802/39	2	3830 150 3/4"	2420 95 1/4"	205 8 1/8"	200 8"	275 10 3/4" 320 12"	1570 62"	40° 35°	22° 12°	180°	359°	250/550 350/800	358/790

This gangway allows the boarding of 150 Kg / 330 lbs maximum (one person at a time).
IDEAL FOR JET SKI AND TENDER LIFTING - WITH FIXED HOOK.

X= maximum length of gangway when extended
Y= minimum length of gangway when retracted
C= rotational range of the base unit
D= height of the built-in part of the unit below deck level
E= height of the rotating base
T= sliding trolley located on the under side of gangway
α and β= the total angle the gangway can achieve.

NEVER USE THE GANGWAY AS SPRINGBOARD. DIVING COULD CAUSE STRONG STRAINS THAT MIGHT DAMAGE THE GANGWAY AND ITS FASTENING ELEMENTS.

LEAD TIME TO BE CONFIRMED

