



HERMES

2000mm Radius Overboarding Chute With Tilt Frame



Dimension:	L 5169 / 3577 mm B 3400 mm H 3541 / 5334 mm
Total Weight:	4250 KG (Chute 1600 KG, Tilt Frame 2650 KG)
Bending Radius:	2000 mm
Vertical Tension:	20.000 KG
Transverse Tension:	Max. 3.500 KG
Lifting / Transportation:	4 Part Wire Sling Set (supplied)
Certification Class:	Maskindirektivet 522
Certificate no.:	DAT 39359
Hermes Unit no.:	Chute 6
Fabrication Year:	2015

- Chute is designed to be easily installed to most vessels.
- Chute can be easily moved inboard/outboard.
- Manuals for operation/lifting/transportation supplied.
- Guiding arrangement allows for easy assembly.
- Chute is 760 mm wide and flared at both ends.
- Legs are adjustable to suit positioning of Chute.
- All edges are rounded to avoid damage to hoses / wires.
- Working platform on both sides of Chute.
- Chute dimensions allow for transportation by road.

