



## FOR RENTAL HYDRAULIC SKIDDING SYSTEM

The configurable Skidding System is suitable for moving heavy loads of exceptional sizes to locations where using a crane is not an option.

The principle of the Skidding System is that relatively little power is needed to move a heavy load horizontally.

The Skidding System is very user-friendly and consists of a set of tracks, beams and push/pull units.



More details

- Capacity at least 800 tons, 4 x 200 tons
- Extremely stiff beam; no bending with concentrated loads
- Double-acting; accurate control
- Wings are flexible; pulling or pushing activities can be switched within a few seconds
- PTFE pads for smooth gliding



### Hydraulic Skidding System

	Lenght in mm	Width in mm	Height in mm	Weight in kg
<i>Beam</i>	3000	290	195	415
<i>Push- and pull unit</i>	930	390	175	110
<i>Track</i>	2000	420	162	160
<i>Pump unit 380V</i>	665	650	1275	120