SKIDDING SYSTEMS

S-SERIES M-SERIES L-SERIES XL-SERIES





- Systems for safe and precise movement of heavy loads
- Heavy equipment moving capabilities virtually unlimited by use of multiple systems
- Highly mobile system: easy placement & removal
- Available in single and double piston row for various skid beams widths
- Operated from control stand or remote control unit
- Diesel or electrical powered HPU
- Offshore proven design with high quality sealing, materials and coating
- More than 50 systems delivered, with moving loads up to 3000t
- Delivery of turnkey system possible, including skidbeam, skidding tractors, power supply and controls
- **⊘** SMST worldwide 24/7 support
- Certification possible according all major certification authorities



- Standard single or double row piston sets
- Working pressure 300 bar
- Compact design
- Easy placement and removal
- Remote operation
- Modular gripper design for various skid beam widths
- Skidbeam design based on standard profiles, no slotholes needed
- HPU electric or diesel driven
- Hydraulic operated clamping pistons

RANGE

SMST offers a standard range of Skidding systems: S, M, L and XL, varying in load moving capabilities from 80 up to 500t.

SERIES	S	М	L	XL
Max. load moving capacity	80 / 160t	120 / 240t	160 / 320t	250 / 500















ABOUT SMST

Transferring people and cargo in the safest and most efficient way, that is what SMST does with its systems for the offshore industry.

The SMST Skidding systems are part of a complete package of offshore equipment that SMST develops and builds for the energy, oil and gas and maritime industry, covering products for access, lifting, drilling, pipelaying and specials.

CONTACT US

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