

TELESCOPIC LOADING SPOUT NZO600SL

- **HIGH-CAPACITY SHIP LOADING**
- **ROTATING SHOVEL (0–350°)
ON THE BOTTOM PART OF
THE SPOUT FOR OPTIMAL
MATERIAL DIRECTION**



TYPE NZO600SL

The **NZO600SL** telescopic loading spout with a special rotating shovel for efficient, high-capacity loading of dry bulk materials on ships.

TECHNICAL FEATURES

- max. flow rate: **1000 m³/h**
- particle size: **0–80 mm**
- Inlet diameter: **DN600**
- operating temperature: **-20 °C/+80 °C**
- motor gearbox: **5,5-9,2 kW**
- loading conduit consisting of tubes

DESIGN

- electric winch with integrated limit and emergency switches (upper and lower working position, upper and lower emergency position)
- rope switch
- level switches
- rotary shovel (0-360°) on the bottom part of the spout, which distributes material inside of the ship

ADDITIONAL ACCESSORIES

- electric control box
- design for explosive environments
- swing arm suspension
- protection cage to prevent collisions with the ship
- shovel tilt
- abrasion-resistant design (UHMW PE, HARDOX)

Lmin (retracted lenght) (mm)	Lmax (extracted lenght) (mm)	Travel (mm)
5 200	15 200	10 000
6 200	19 200	13 000
6 180	22 190	16 010

