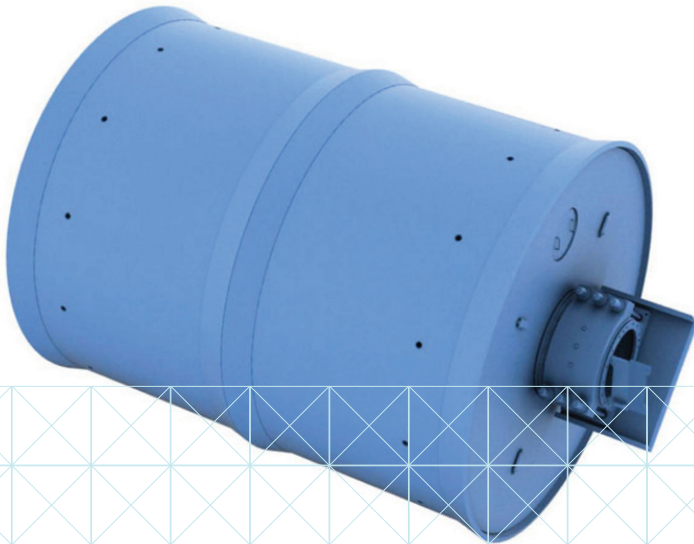


# TWIN STERN ROLLER



KONGSBERG



## DECK MACHINERY

Safer deck operation, Twin stern roller

### Kongsberg Maritime twin stern rollers

- Low friction and breakaway force
- Biodegradable lubrication
- Manual or automatic maintenance lubrication
- Grease lubricated thermoset composite slide bearings reinforced with woven synthetic fibres
- Easy installation by using Epoxy Bedding Compound

### Lubrication technology

The grease lubrication is based on maintenance lubrication after operation, or when needed (e.g. the rotational resistance is increasing). A limited amount of biodegradable lubricant is applied, using a hand-held grease gun, directly on grease nipples typically located in the steering compartment.

An optional automatic lubrication system is also available. This system is connected to the same lubrication points as the manual system and as the manual system based on maintenance lubrication.

### Wire rope/chain counter

Each roller is equipped with a measuring device for estimating the length of wire rope or chain moving out or in over the roller. This device is only counting as long as the roller is rotating.

### Options

- High strength low alloy structural steel in cones and/or skin
- Manual grease lubrication

MWL	RECOMMENDED MIN. DIA.
800	4000
750	3000
500	2000

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