

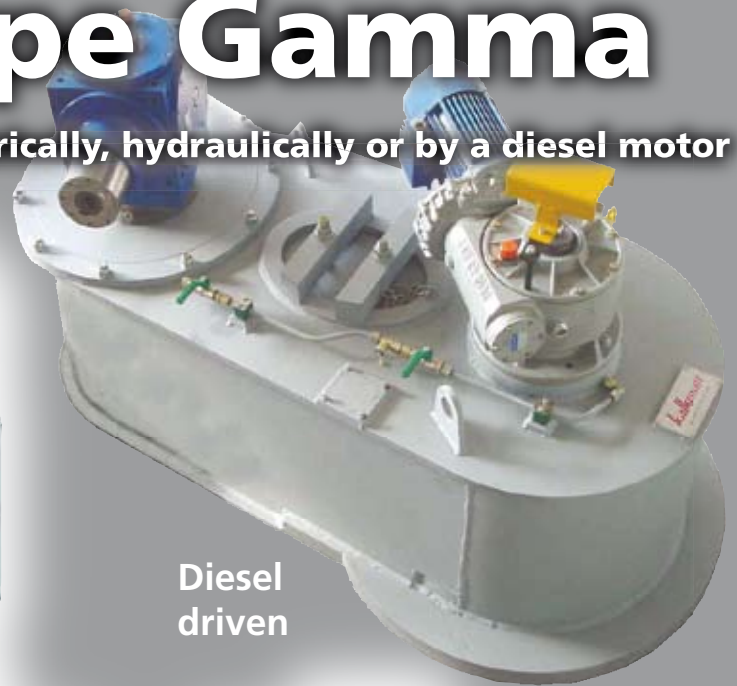
kalkman

BOW AND STERN THRUSTERS

- Type Gamma with horizontal propeller.
- Thrust power in any direction desired by means of a control grid that can revolve 360°.
- Change propeller without putting into dry dock.
- Hand hole for access to propeller and control grid.
- No protruding parts under the vessel.
- Small dimensions.
- Suitable for continuous use.
- Minimal maintenance costs.
- Capacities of 25 – 1000 HP.

Type Gamma

driven electrically, hydraulically or by a diesel motor



Diesel driven

Hydraulically driven



Also available in stainless steel



Electrically driven

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SCHEEPSTECHNIEK B.V.

Ballastjets
Bow and stern thrusters
Diesel motors
Auxiliary machines

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Switchbox and operating panel in various versions