



NAB



JENKINS MARINE

Specialised Workboats & Barges

NAB is a 300m³ capacity self-propelled, split hopper barge. It is a fast, reliable and highly manoeuvrable vessel, capable of accessing more restricted sites. One of a pair operated by Jenkins Marine these vessels are ideal for capital and maintenance dredging, beach replenishment and coast protection projects.

Length	44.10 m	Speed (Light)	10 knots
Beam	8.20 m	Speed (Loaded)	8 knots
Depth	2.80 m	Generator	2 x 45 KVA
Draft (Loaded)	2.26 m	Propulsion	360° rudder propeller
Hopper Opening	3.20 m	Type	Schottle 300
Hopper Capacity	300 m ³	Main Engine	Caterpillar 3412
	467 tons		650BHP

