

Dunker



BHP	3 653
Bollard pull	45 tons
Speed	12,5 knots
Call sign	OJSU
IMO	8701014
Classification	BV, +AUT – UMS, ICE CLASS 1A

Dimensions

LOA	30,71 m
Breadth	10,00 m
Draft max.	5,0 m
GRT	297
NRT	90

Propulsion system

Main engine	2 x Ruston 6RK270M
Total power	3 653 BHP

Bowthruster and sternthruster

Deck layout

Towing/AH winch	Fwd Fluidmecanica brake holding force 125t, aft James Robertson brake holding force 90t
Towing cable	
Deck crane	HIAB 8.3m, SWL 0.85t
Shark jaws/stern roller	

Vessel contact information

Email	tug.dunker@alfonshakans.com
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