



Rodson Universal Inc

www.rodson.com

info@rodson.com

Ref ga1068

Trailing Suction Hopper Dredger

Dimns:	71,1 x 12,,07 x 4,63 m
Hopper Capacity:	1000 m3
Summer Displacement:	2446 m/t
DWT :	1591 m/t
Loaded draft:	3,83 m
Free Board:	0,815 m
Gross/nett:	995/604
Built:	1969
Rebuilt:	2004
Main Engines:	Ruston VEBCM/Z 6-s ttl hp 718
Main Engine-Driven Generator:	468 KW
Three Genesets:	518kw, 75kw, 45kw.
Bow Thruster	
Pitch propeller	
Suction pipe 30 meters	
Vessel passed Special Survey and Dry-docking Survey April 2006.	
Vessel Passed SS and DD APRIL 2006.	
We may send GA plan/Pictures/full details	



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