



BAGGERBEDRIJF DE BOER DUTCH DREDGING

ARGUS 1

SURVEY VESSEL

TECHNICAL
DATA SHEET

SPECIFICATIONS

Lenght	14.95 m
Breadth	3.9 m
Draught	0.9 m
Propulsion	2 x 373 kW
Notation	<ul style="list-style-type: none">▲ Teledyne Odom E20 Dual Frequency Echosounder▲ Dual Frequency Transducer Simrad 38/200 kHz▲ Dual Frequency Transducer Airmar 24/200 kHz▲ Trimble MPS865 GNSS RTK/Heading▲ Motion Sensor TSS DMS 05▲ AML3 SVP▲ ADCP RDI Workhorse Monitor 600 kHz▲ PDS2000 Singlebeam Survey and Processing/Charting Software