



FEATURES

This high-capacity, powerful backhoe dredger is designed for dredging in all kinds of materials under heavy working conditions. It has several mono-block / stick / bucket combinations for optimising production in different materials and at various depths.

CONSTRUCTION / CLASSIFICATION

Built by	Rymättylän Kone ja Telakka Oy, Finland
Year of construction	1982 / 1995 / 2013
Classification	Finnish Transport Safety Agency (TraFi)
Working area	Coastal Trading Area III

PORT OF REGISTRY / OWNER

Port of registry	Helsinki, Finland
Owner	Terramare, Finland

MAIN DATA

Gross tonnage	GRT 202
Length	o.a. 31,0 m, measured 29,76 m
Breadth	11,0 m
Moulded depth	2,2 m
Draught	1,7 m
Crane	Liebherr P 984 B (2001)
Installed power	576 kW, total
Bucket sizes	2,0 - 8,0 m ³
Dredging depth	14,5 m, max.
Water depth for spuds	17,2 m, max.
Equipment	• Computerised excavation monitoring system • DGPS positioning system • VHF-radio • AIS

