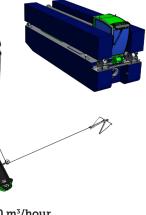


Leaflet 'Quick dredge 25/170'







ECTMarine Quick dredge

Easy transport, mobilisation and demobilisation using only one truck. Dutch design & Made in the Netherlands



PRODUCTION:

750 m³/hour

DREDGE INSTALLATION

Dredge pump drive Power Dredge pump Cutter Cutter power Cutter speed

Volvo 175 kW 8*6 ECTMarine 5 Blades 20 kW

variable 0..30 rpm

MAIN DIMENSIONS

Length overall, ladder up	14	m
Length over pontoons	7	m
Breadth	4	m
Dredging depth	4	m
Suction pipe diameter	300	DN
Discharge pipe diameter	250	DN

WINCHES

		WIIIOIIIDO		
Electric installation		Ladder winch		
		Line pull first layer	15	kN
Voltage	24V DC	Speed	020	m/min
Electric generator	lectric generator 24 V DC Alternator	Swing winches (2x)		
TANK CAPACITIES		Wire pull first layer	15	kN
Fuel oil	1,5 m ³	Hauling speed	020	m/min
		Anchors (each)	100	ka

FEATURES

The dredge pump is a high efficiency single walled abrasion resistant centrifugal pump Cutter with multifunctional tooth system with excellent digging performance

Mobilization and demobilization by single truck Heavy duty design Low maintenance Modular design High quality components Walking spud system Luxurious operator cabin

OPTIONAL EQUIPMENT

Production measurement Dredge monitoring tracking system Floating pipeline Airconditioning Plain suction dredger Truck with loading system





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