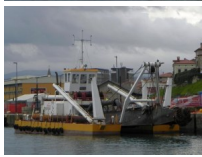


Cutter Suction Dredger IHC Beaver 500mm



Rating: Not Rated Yet

Price

[Ask a question about this product](#)

Description

Cutter Suction Dredger IHC Beaver

Build year: 2008

Total dry weight approx.: Ton. 96.4

Overall width: mt. 7,95

Overall length: mt. 25,50

Average draught: mt. 1,50

Suction diameter: 500 mm

Delivery diameter: 500 mm

Dredging pump : Type IHC HR/MD 91-19-45 Power at shaft : 690 kW

Prime mover: CATERPILLAR 3508 B-SCAC power at 1.600 rev/min 746 Kw (1022 hp)

Auxiliary power: CATERPILLAR 3406 C power at 1.800 rev/min 344,5 Kw (472 hp)

Cutter : Power at shaft : 170 kW

Swing winches : Hydraulic operation

Maximum standard dredging depth: mt. 16,00

Dredgers: Cutter Suction Dredger IHC Beaver 500mm

Maximum distance of wastewater: mt. 3.000;

Average distance of wastewater: mt. 2.000; Average output per hour: mc./hour 400

Average daily production: mc. 3.200 (10 hour)