

BJÖRN – SPUD PONTOON

BJÖRN is a single float pontoon with two 12 m spud legs for anchoring. The platform is a self-propelled, with 2 hydraulic propellers, multi-purpose, pontoon

The BJÖRN spud pontoon is an ideal craft capable of working safely in either inshore waters such as lakes or canals and confined inter-tidal areas or harbours, where swift, accurate manoeuvring and positioning is required.



BJÖRN can also be used as a floating barge and can be fitted with 4 No. hydraulic winches for anchoring and fine positioning.

Typical works for BJÖRN.

Piling, diving, drilling, transports surveying etc.

Operated and maintained exclusively by trained and experienced our marine engineers, the BJÖRN spud pontoon offers a versatile, stable and ideal platform for all types of over-water work.

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Org.nummer

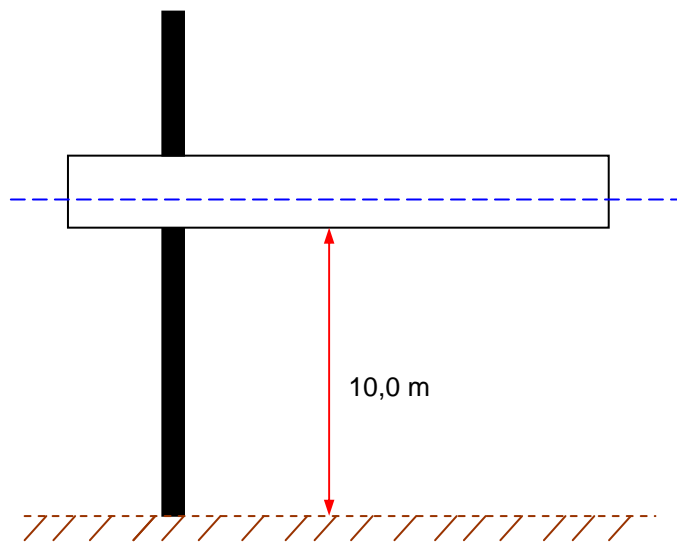
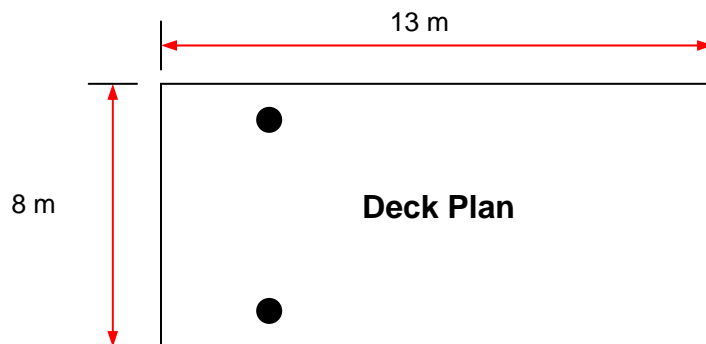
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Internet

www.sse-ab.se

Technical Specifications

Length/Breadth	13,0 / 8,0 m
Deck area (Working Area)	104 m²
Working draft	0,4 m
Leg size	300mm square x 12m
Payload (evenly distributed)	25 tons
Power Supply (optional)	380 volts AC Gen
Hydraulic supply	Diesel driven
Elevating system	hydraulic wiches
Small working Crane	1No. 12 Tm
Anchor Winches (optional)	4 No. Hydraulic
Hydraulic hammer (optional)	1800 Joule, 450 b/min
Pile tower (optional)	



Elevation