

“Barge Excavator”



Type of Ship	: Barge Excavator
Model	: HITACHI UH-50
Blt.	: 1983, Japan
LOA/B/D	: 36m(L) x 14m(B) x 2.5m(D)
G/Tonnage	: 350 Tons
Digging force	: 15 Tons
Main Engine	: Mitsubishi S-16N-MPTA 1500PS x 1800RPM
Generators	: No.1 – Cummins NT-855 355PS x 1800RPM No.2 – Yanmar 6KF(A)L-UT 275PS x 1200RPM Aux. – Yanmar 3ESDL 52PS x 1200RPM
Digging Depth	: Max. 14.0m
Working Radius	: Max. 12.0m
Bucket Capacity	: 7.0 m ³ x 5.5 Ton x 1 EA 4.0 m ³ x 7.0 Ton x 1 EA
Working Efficiency	: 450m ³ /h(Standard boom), 300m ³ /h(Long boom)