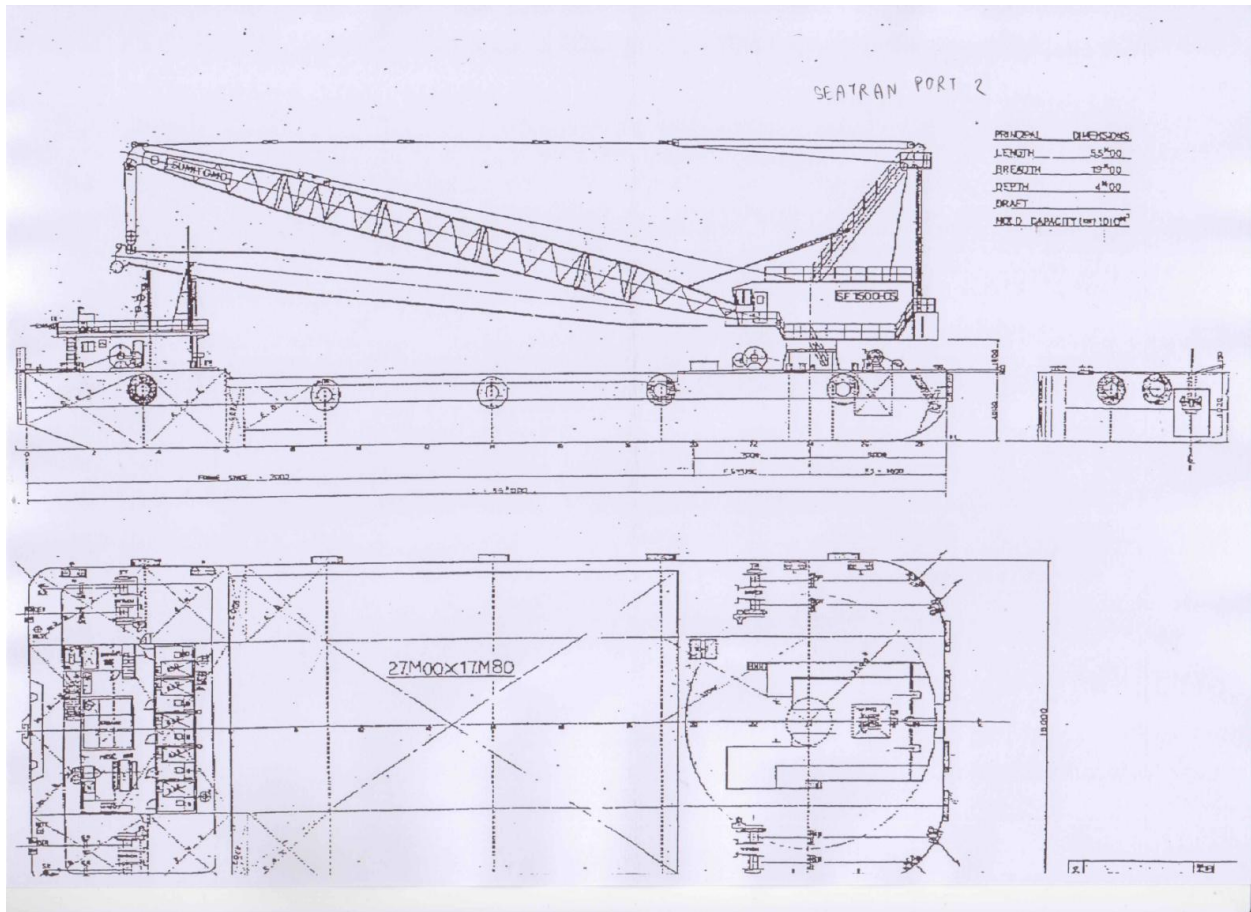


## 150 ton Revolving type Floating Crane Barge & 2600 HP Pusher Tug



Classification Society	TG
Type of Vessel	Floating Crane Barge
Year of Built / Place	1988 / Japan
Load Test	June 2005
Flag	Thai
Accommodation	9 Model Cabins + Kitchen & Public Room + Comfortable Room
Barge Staff	8 Persons
Breadth	19.00 M.
LOA	55.00 M.
Depth Moulded	4.00 M.
Dead weight	2,000 MT.
Gross Tonnage	1329.00
Open Hold Space	27 x 18 x 0.50 M.
Winch	10T Double Drum x 4 Windlass x 1
Portable Generator ( 2 units)	125 kva, 25 kva
Crane Engine "MITSUBISHI"	Diesel 470 ps
Crane Capacity S.W.L. "SUMITOMO" SF-1500HDS	145T x 73.0° x H24.4 x R 10.0 M 125T x 74.9° x H27.43 x R 12.0 M 87T x 72.3° x H36.58 x R14.0 M 38T x 34° x H 36.58 x R 34.0 M
Date Manuf : Jan 1988	

# 150 ton Revolving type Floating Crane Barge & 2600 HP Pusher Tug



## 150 ton Revolving type Floating Crane Barge & 2600 HP Pusher Tug



**BUILT BY : KANAGAWA DOCKYARD,JAPAN**

**YEAR BUILT : 1972 /Japan FLAG : THAI**

**GROSS TONNAGE : 225 GRT NET TONNAGE : 68 NRT**

**L.O.A.: 29 METERS BREADTH: 8.50 METERS DEPTH : 3.90 METERS DRAFT : 2.80 METERS**

**MAIN ENGINE : DAIHATSU TYPE 1300 PS X 700 RPM X 2 SETS**

**AUX ENGINE : YANMAR 6KFL, 60 HZ, 1200RPM X 2 SETS DIESEL**

**OIL TANK : 120 TONS FRESH WATER TANK : 70 TONS**

**BOLLARD PULL : 32.5 TONS SERVICE SPEED : 11 KTS**

**CONSUMTION : 280 LTRS/HOURS**

**CREW : 12 PERSON**

