

RBT-16 / RBT-319

ОСК

ОБЪЕДИНЕННАЯ
СУДОСТРОИТЕЛЬНАЯ
КОРПОРАЦИЯ



Technical Characteristics

RBT-16

Year and Place of build: 1951 / Krasnoyarsk

Project No: 378

Flag: Russia

Port of registry: Astrakhan

Ship's type: Tug boat

Classification society and class:
Russian River Register, «O» 1,2 (ice 20)

Length / Beam / Height / Depth:
13,9 / 3,78 / 5,55 / 2,3 m

Main engine power: 300 h.p.

Draught: 1,61 m

Crew: 2 pers.

Fuel bunker: 5 t

Fuel consumption: 50 kg/h

Max. Speed: 15 km/h

Displacement: 32,7 tons

RBT-319

Year and Place of build: 1959 / Krasnoyarsk

Project No: 378

Flag: Russia

Port of registry: Astrakhan

Ship's type: Tug boat

Classification society and class:
Russian River Register, «O» 1,2 (ice 20)

Length / Beam / Height / Depth:
14,0 / 3,78 / 5,55 / 2,3 m

Main engine power: 300 h.p.

Draught: 1,5 m

Crew: 2 pers.

Fuel bunker: 5 t

Fuel consumption: 50 kg/h

Max. Speed: 15 km/h

Displacement: 32,7 tons