

Achievements



CRAB FISHING VESSEL, 72' - Mila Ray -

GENERAL

Function	Crabs fishing vessel
Classification	Transport Canada
Construction	Steel
Superstructure	Aluminum

PROPULSION SYSTEM

Main engine	Mitsubishi S12A2-Y2MPTK
Total power	940 BHP @ 2400 RPM
Gearbox	TWIN DISC MGX-5225DC, ratio 4.59:1
Propeller	Diam. 54" x 64.5" pitch, 4x blades with nozzle

DIMENSIONS

Length overall	21,61 m (72')
Beam overall	7,31 m (24')
Draft	3,7 m (12')
Displacement	224 tons

AUXILIARY EQUIPMENT

Generator set	KOHLER 65EOZDJ, 65 kW
Hydraulic/Generator	Cummins QSB7-DM, 165 BHP/65kW
Bow thruster	KEY POWER KP22, 110hp
Stern thruster	KEY POWER KP18, 75 hp

TANK CAPACITIES

Fuel oil	16 000 Liters
Fresh water	5 540 Liters
RSW fish holds	73 m ³
Fish holds capacities	70 000 lbs of crabs

DESCRIPTION

This 72' crab fishing vessel has a 24' wide deck to easily store crab pots and maintain the vessels stability and comfort. The advanced RSW system is able to reduce the water temperature in the fish holds to ensure the best quality for your catches.

PERFORMANCES

Speed	10 knots
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"This boat is as maneuverable as a small lobster boat and I love it"

-Capt. of the Mila Ray

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