

# TUG - Beverly M I

The Beverly M I is a 55 tonne bollard pull harbour and coastal towing tug. A reliable and versatile unit, the Beverly M I serves the Project / Transportation fleet.

At Cutter Marine we approach each cargo movement and every service with the promise to deliver innovative marine solutions.

Since 1956 we've pushed the boundaries, becoming one of the foremost marine service providers in Canada. Customizable transportation and project solutions including marine transportation, marine construction, project cargo, salvage, towing and ship assist are available throughout the Great Lakes, St. Lawrence Seaway, East Coast and the Canadian Arctic.





### MAIN PARTICULARS

Length O.A.	114' 6"	34.95 m
Breadth O.A.	34' 5"	10.50 m
Moulded Depth	17' 4"	5.30 m
Design Draft	13' 2"	4.00 m
Gross Tonnage	450 t	
Net Tonnage	135 t	
Classification	Lloyd's Register	
Power	2,984 kv	v (4,000 hp)
Bollard Pull	55 t	
Propulsion	Z-Drive	
Voyage Type	100 A1	
Year Built/Re-Built	1993 / 2	2013



## TUG - Beverly M I



#### **GENERAL INFORMATION**

Builder	Imamura Shipbuilding Co.
Classification	Lloyd's Register
Class Notation	Tug
Flag	Canada
Official Number	837218
IMO	
Port of Registry	St.Johns, NL
Height of Eye	25' 6" 7.77 m

#### **ENGINES / PROPULSION**

Engines (2x) Niigata 6L28HX

Power	2,984 kw (4,000 hp)
Propellers	Rexpeller KST-200ZC/A
Bow Thruster	Kawasaki KT-32B
Aux. Power	2x144kW 385V,
	50hz Iternators

Max Speed13.5 KnotsCruising Speed11.75 Knots

#### NAVIGATION/COMMUNICATION

Auto Pilot Sounders Satellite Nav. Gyro Radars

Compass VHF

DSC Radio Phone E-mail Sat. Tokyo Keik, type PR-2503-E JRC type JFE-570SD Furuno GP 90 Tokyo Keiki TG-5000 Furuno FR1510 Furuno FR8122

Gillie Sestreline MK X Sailor RT 2048

RM2150 MF/HF 905-961-3249 mvbeverlymi@gmail.com

#### DECK EQUIPMENT

Main Tow WinchKitagawa KogyoWire Capacity1000 m x 48 mm ( 3,280' x 1-7/8")FWD Tow WinchKitagawa KogyoWire Capacity100 m x 96 mm Supermix rope.Windlass(2x) Kitagawa Kogyo electro-hydraulicCraneTelescopic Deck Crane

#### CAPACITIES

Diesel Oil Lube Oil Fuel Consum.

Fresh Water 8 Water Ballast 7 Endurance 2

Cruising Range

83.95 m3 2964 ft3 77.7 m3 2719 ft3 28 Days (Full Steam) 6, 000 NM

7.5 m3/day 264ft3/day

266 m3 9,393 ft3

12.4 m3 438 ft3

After Deck Area 89 m2

#### ACCOMMODATIONS

Complements14 Crew MembersCabins/Bunks9 Cabins/14 BunksCrewing Regime6 Weeks On/3 Weeks Off