## Achievements



## TUGBOAT 10,3 M (34') (Serie), Third version

GENERAL		PROPULSION SYSTEM	
Function	Workboat and Tugboat	Main engine	2x QSB6.7
Classification	Transport Canada	Total power	2x 247 BHP @ 2600 RPM
Construction	Steel	Gearbox	ZF 280, Ratio 3:1
Superstructure	Aluminum	Propeller	Diam. 29,5" x 29" pitch, 5x blades
			with nozzle
DIMENSIONS			
Length overall	10,262 m (33'-8")	Heater for diesel engine	
Beam overall	3,810 m (12'-6")		
Draft	1,016 m (40")		
Displacement	22.7 tonnes		
TANK CAPACITIES		DESCRIPTION	
Fuel oil	Aluminum tank,	This tugboat series has been designed for hard work in the Artic Ocean. The	
	2x 750 Liters	hull shape reduces the efforts and helps the navigation in the ice field with is	
		shallow draft. These vessels have a versatile design that may be put to many	
PERFORMANCES		other applications.	
Speed	7 knots		
Bollard pull	4,75 tons	Forillon Shipyard has built six of these boats and has others in command.	





