

M/V KELLY CANDIES

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TOWING TUG



Principal Characteristics

MAIN CHARACTERISTICS

Length Overall	45.11 m (147.11 ft)
Beam	15.36 m (50.40 ft)
Design Draft	3.68 m (12.08 ft)
Maximum Draft	4.88 m (16.00 ft)
Static Bollard Pull	130 tons
Speed	12 knots

CAPACITIES

Total Fuel Oil	826 m ³ (218,206 gal)
Lube Oil	24 m ³ (6,340 gal)

POWER

Center Main Engine	1 x 5,000HP Fixed Pitch Prop EMD 20-710-G7B
Outboard Engine	2 x 2,100 HP Z-Drives EMD 16-645-E6
Z-Drives	2 x KAMEWA Aquamaster 2011
Diesel-Generator	2 x 175kW Detroit Diesel 8V-71N
Emergency Generator	45 kW Detroit Diesel 4-71N

REGISTRATION

Type	Tractor Tug
Owner	Vessel Management Services, Inc.
Builder	Bender Shipbuilding & Repair

CLASSIFICATIONS

✱ A1 Towing Vessel, ✱ AMS,
USCG Subchapter C (uninspected), SOLAS



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