

PTP's CONTRACTED PILOT BOATS 2021-2024

NO.	PARTICULARS	SP57	SP58	SP55
1	LOA	12.4 m	12.4 m	12.4 m
2	Draft	2.13 m	2.13 m	2.13 m
3	Breadth	3.56 m	3.56 m	3.56 m
4	Fuel Capacity	1100 Liters	1100 Liters	1500 Liters
5	Speed	25 Knots	25 Knots	25 Knots
6	Freeboard at boarding platform	1.0 m	1.0 m	1.0 m
7	Engine Horsepower (kW)	265	265	265
8	Type of propulsion	Propeller	Propeller	Propeller

PTP's TUG BOATS 2019-2024

NO	PARTICULARS	KEJORA 41	KEJORA 42	KEJORA SUNRISE	KEJORA SUTRA	KEJORA SPACE	KSP PHOENIX	KEJORA PTP 81	KEJORA PTP 82
1	Registered Number (IMO)	9320958	9320960	9371490	9560417	9313371	9275464	9501459	9833606
2	Callsign	9V6770	9V6771	9V7309	9MQL2	9MUZ9	9MWT3	9MZE2	9MZE3
3	Horse power (BHP)	3600	3600	3600	3600	3600	5552	6772	6772
4	Bollard Pull (tonnes)	45	45	45	45	45	65	80	80
5	Maximum speed (knots) (free running)	12 knots	12 knots	11.8 knots	12 knots	12 knots	12 knots	10 knots	10 knots
6	Type of Propulsion	2 x Niigata ZP-21 fix pitch propeller with steerable Azimuth thrusters	2 x Niigata ZP-21 fix pitch propeller with steerable Azimuth thrusters	2 x Niigata ZP-21 fix pitch propeller with steerable Azimuth thrusters	2 x Niigata ZP-21 fix pitch propeller with steerable Azimuth thrusters	2 x Niigata ZP-21 fix pitch propeller with steerable Azimuth thrusters	2 x Schottel SRP 1515 Propeller Diameter: 2600 mm, Fixed Pitch	2 IMO Tier 2 Rolls Royce US 255 P30/P35 FP	2 IMO Tier 2 Rolls Royce US 255 P30/P35 FP
7	Engines	TWIN NIIGATA (1800 hp x 2) / (1342 kW x 2)	TWIN NIIGATA (1800 hp x 2) / (1342 kW x 2)	TWIN NIIGATA (1800 hp x 2) / (1342 kW x 2)	TWIN NIIGATA (1800 hp x 2) / (1342 kW x 2)	TWIN NIIGATA (1800 hp x 2) / (1342 kW x 2)	DEUTZ SBV 9M628,2 X 2070 kW (2 x 2776 HP)	TWIN CATERPILLAR 3516C TA H/D (3386 hp x 2) / (2525 kW x 2)	TWIN CATERPILLAR 3516C TA H/D (3386 hp x 2) / (2525 kW x 2)
8	Fixed water curtain	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
9	Fire Fighting capability	Engine driven Nijhuis model HGT1-250.500 pump. Capacity 1,400m3/hr	Engine driven Nijhuis model HGT1-250.500 pump. Capacity 1,400m3/hr	Engine driven Nijhuis model HGT1-250.500 pump. Capacity 1,400m3/hr	Engine driven Nijhuis model HGT1-250.500 pump. Capacity 1,400m3/hr	Engine driven Nijhuis model HGT1-250.500 pump. Capacity 1,400m3/hr	Engine driven pump capacity 1400m3/hr x 140m,	Engine driven horizontal centrifugal pump. Capacity 2 x 1,850m3/hr at 166meter head	Engine driven horizontal centrifugal pump. Capacity 2 x 1,850m3/hr at 166meter head