

# SPECIAL SERVICE MULTI-PURPOSE TUG

## “KABANBAY BATYR”



### PRINCIPAL CHARACTERISTICS

#### General

Name	Kabanbay batyr
Type	Tug / Special service-multi purpose vessel
Classification	I*HULL*MACH Tug; Anchor handling; Special service-multi purpose vessel Unrestricted navigation AUT-UMS, ICE CLASS 1C
Flag	Republic of Kazakhstan
Year of built	2018
Place of built	De Hoop shipyards, The Netherlands

#### Dimensions

Length OA, m	29.15
Breadth, m	10
Depth, m	4.6
Draft, m	3.0
Clear Deck Area, m <sup>2</sup>	80
GRT/NRT	336/100

#### Machineries / Propulsion

Main engines	Mitsubishi S16-R
Power / RPM	2 x 1380kW
Generators	SiSu, 2 x 108kW
Propulsion system	2 x Schottel SRP 360 FP
Propellers	2 x FPP in Kort nozzle
Speed, kn	11
Bollard pull, t	40

#### Capacities

Fuel oil, m3	87
Fresh water, m3	25

#### Deck equipment

Winch	Double drum, 40T, holding break power – 70T
Winch wire	2 x 700m x 38mm
Barge Coupling Winch	2 x 60kN
Deck crane	2t @ 10.5m
Anchor handling operations	Stern roller, SWL 50t Towing pins with shark jaw - SWL 100t

#### Communication equipment

A1+A2+A3

#### Accommodation

Total beds, persons	9
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Please note: These particulars are believed to be correct, but without guarantee, and they must not be used as basis for Charter Parties or contracts without explicit written authority.



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# SPECIAL SERVICE MULTI-PURPOSE ASD TUG

## “KARASAY BATYR”



### PRINCIPAL CHARACTERISTICS

#### General

Name	Karasay batyr
Type	Tug / Special service multi-purpose ASD tug
Classification	I*Hull•Mach Tug; Special service-multi purpose vessel Unrestricted navigation •AUT-UMS, ICE CLASS IC
Flag	Kazakhstan
Year of built	2018
Place of built	Shipyard De Hoop The Netherlands

#### Dimensions

Length OA, m	29.15
Breadth, m	10.0
Depth, m	4.6
Draft, m	3.0
Clear Deck Area, m <sup>2</sup>	80
GRT/NRT	336/100

#### Performans

Speed, kn	11
Bollard pull, t	40

#### Machineries / Propulsion

Main engines	Mitsubishi S16-R
Power	2 x 1380kW
Generators	SISU, 2 x 108kW
Propulsion system	2 x Schottel SRP 360 FP
Propellers	2 x FPP in Kort nozzles

#### Tank Capacities

Fuel oil, m <sup>3</sup>	87
Fresh water, m <sup>3</sup>	25

#### Deck equipment

Winch	Double drum, 40t Holding capacity – 70t
Winch wire	2 x 700m x 38mm
Barge Coupling Winch	2 x 6t
Deck crane	2t @ 10.5m
Towing pins	SWL 100t

#### Navigation /

Communication equipment	A1+A2+A3
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#### Accommodation

Two beds, cabins	6
Total beds, person	12

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# SPECIAL SERVICE MULTI-PURPOSE TUG

## “RAIYMBEK BATYR”



### PRINCIPAL CHARACTERISTICS

#### General

Name	Raiymbek Batyr
Type	Tug / Special service-multi purpose vessel
Classification	I*HULL*MACH Tug / Special service-multi purpose vessel Unrestricted navigation AUT-UMS, Ice Class 1C
Flag	Russian Federation
Year of built	2018
Place of built	De Hoop shipyards, The Netherlands

#### Dimensions

Length OA, m	29.15
Breadth, m	10
Depth, m	4.6
Draft, m	3.0
Clear Deck Area, m <sup>2</sup>	80
GRT/NRT	336/100

#### Machineries / Propulsion

Main engines	Mitsubishi S16-R
Power / RPM	2 x 1380kW
Generators	SiSu, 2 x 108kW
Propulsion system	2 x Schottel SRP 360 FR
Propellers	2 x FPP in Kourt nozzle
Speed, kn	11
Bollard pull, t	40

#### Capacities

Fuel oil, m <sup>3</sup>	87
Fresh water, m <sup>3</sup>	25

#### Deck equipment

Winch	Double drum, 40T, holding break power – 70T
Winch wire	2 x 700m x 38mm
Barge Coupling Winch	2 x 60kN
Deck crane	2t @ 10.5m
Anchor handling operations	Stern roller, SWL 50t Towing pins with shark jaw - SWL 100t

#### Communication equipment

A1+A2+A3

#### Accommodation

Crew	7
Passengers	2

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