



MARITIME SIMULATION AND RESOURCE CENTRE
CENTRE DE SIMULATION ET D'EXPERTISE MARITIME

Cruise Ships

Cruise Ships



Dubhe

Model CRCS01L



Displacement (t)	65,291
Deadweight (t)	10,100
Length (m)	333.0
Width (m)	37.9
Draught fwd (m)	8.5
Draught aft (m)	8.5
Speed	22.0
Propulsion (main)	Fix Pitch
Propulsion (aux)	3 Bow / 2 Stern

Fantasy

Model CRUIS05L



Displacement (t)	34,710
Deadweight (t)	20,000
Length (m)	260.7
Width (m)	31.5
Draught fwd (m)	7.8
Draught aft (m)	7.8
Speed	22.0
Propulsion (main)	2 x Combi
Propulsion (aux)	3 Bow / 3 Stern

GTS Constellation

Model CRUIS08



Displacement (t)	45,300
Deadweight (t)	9,522
Length (m)	294.0
Width (m)	32.2
Draught fwd (m)	8.0
Draught aft (m)	8.0
Speed	24.0
Propulsion (main)	2 x Azipod
Propulsion (aux)	2

Cruise Ships



Paradise

Model CRUIS07



Displacement (t)	34,710
Deadweight (t)	6,894
Length (m)	260.8
Width (m)	31.5
Draught fwd (m)	7.8
Draught aft (m)	7.8
Speed	23.0
Propulsion (main)	2 x Azipod
Propulsion (aux)	3 Bow

Quebec Ursa Major

Model CRCS02F / CRCS02L



Displacement (t)	78,250
Deadweight (t)	11,400
Length (m)	347.1
Width (m)	41.4
Draught fwd (m)	8.6
Draught aft (m)	8.6
Speed	18.9 / 23.4
Propulsion (main)	2 x Azipod
Propulsion (aux)	4 Bow

Regal Princess

Model CRCS03L / CRCS03M



Displacement (t)	68,358
Deadweight (t)	9,520
Length (m)	330.0
Width (m)	38.4
Draught fwd (m)	8.6
Draught aft (m)	8.6
Speed	22.6 / 13.2
Propulsion (main)	Fix Pitch
Propulsion (aux)	3 Bow / 3 Stern

Cruise Ships



Quebec Virgo

Model CRCS06L



Displacement (t)	71,850
Deadweight (t)	18,500
Length (m)	316.0
Width (m)	42.0
Draught fwd (m)	8.6
Draught aft (m)	8.6
Speed	22.1
Propulsion (main)	3 x Azipod (1 x Fix)
Propulsion (aux)	4 Bow