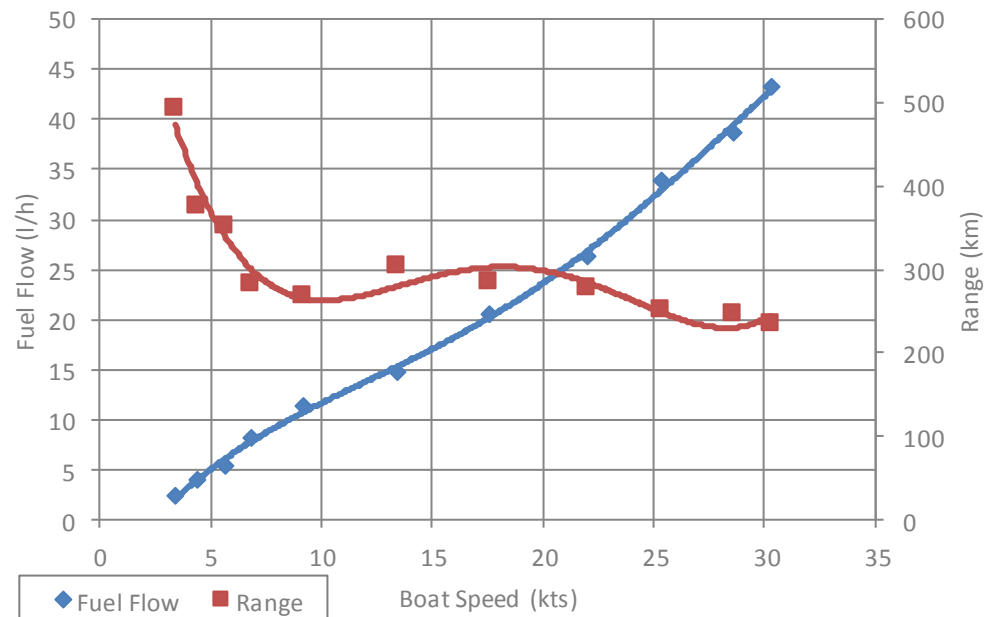
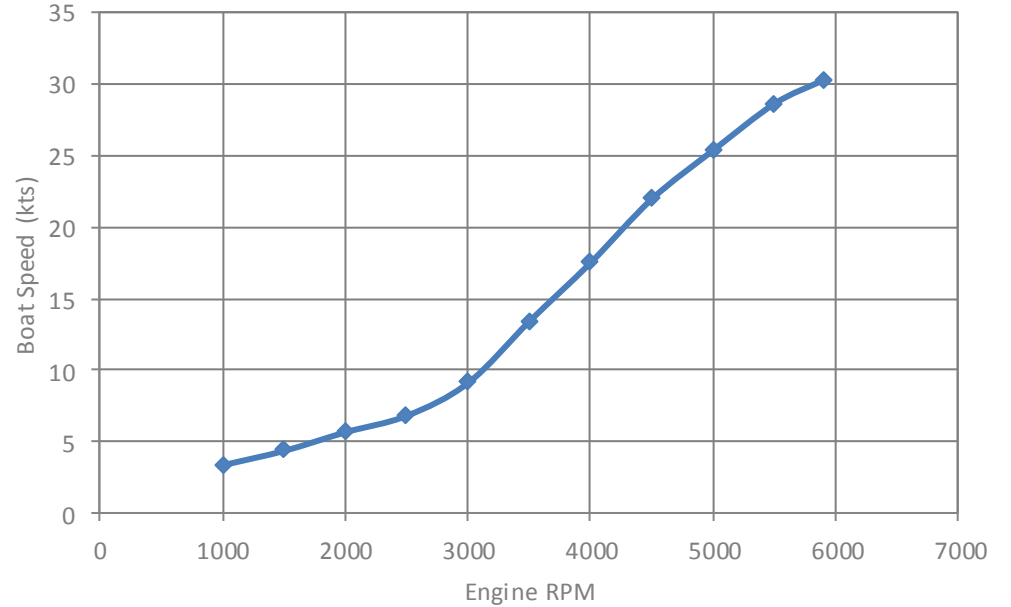


Model 675 Open  
 Engine(s) Mercury 115 Four Stroke  
 HP / kW 115 / 84.6  
 Gear Ratio 2.07:1  
 Propeller Spitfire 13.4 x 15 x 4 BL AL  
 Propeller PN 8M8026580

Dry Weight 1365 kg  
 Test Weight 1728 kg

RPM	Speed (kts)	Fuel Flow (l/h)	Range (km)
1000	3.4	2.3	493
1500	4.4	3.9	376
2000	5.7	5.4	352
2500	6.9	8.1	282
3000	9.2	11.4	268
3500	13.5	14.7	305
4000	17.6	20.5	285
4500	22.0	26.4	278
5000	25.4	33.8	251
5500	28.7	38.7	247
5900	30.3	43.3	233

Performance data provided for a boat in light load condition. Light load condition consists of a boat with typical options, full fuel, safety gear, and 2 people. Cruise speed based off of 75% maximum RPM. Cruise range is based on cruise speed, with 10% fuel reserve. The information is provided as a comparison guide and is to show relative performance between different engine options. A specific boat's performance will be affected by water and weather conditions, altitude, condition of the boat, actual load, and engine or propeller condition. Quicksilver® makes no guarantee that this performance will be repeated on this boat at a later date, or at any time on a similarly equipped boat.

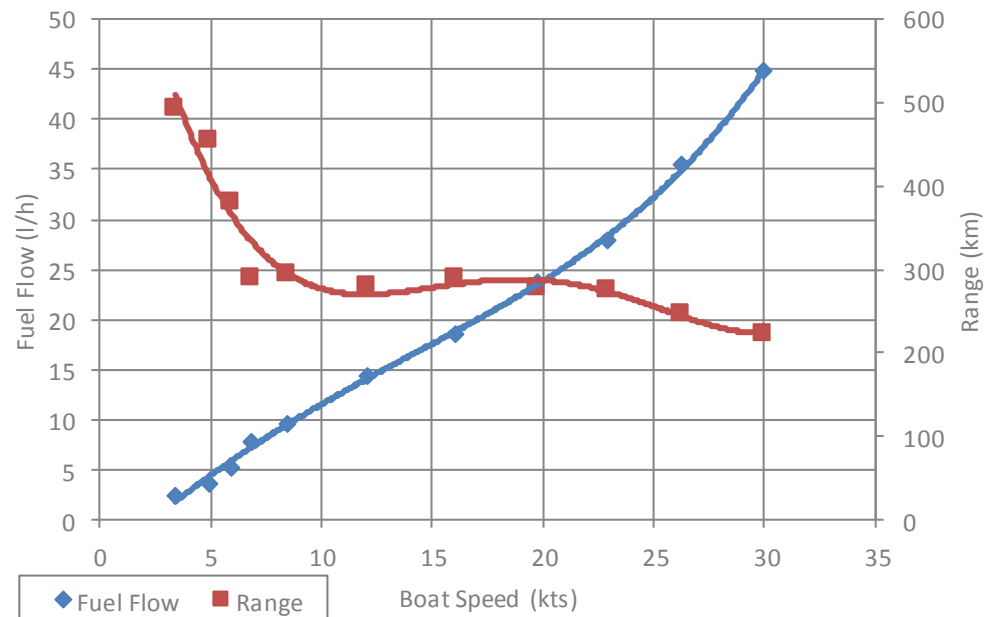
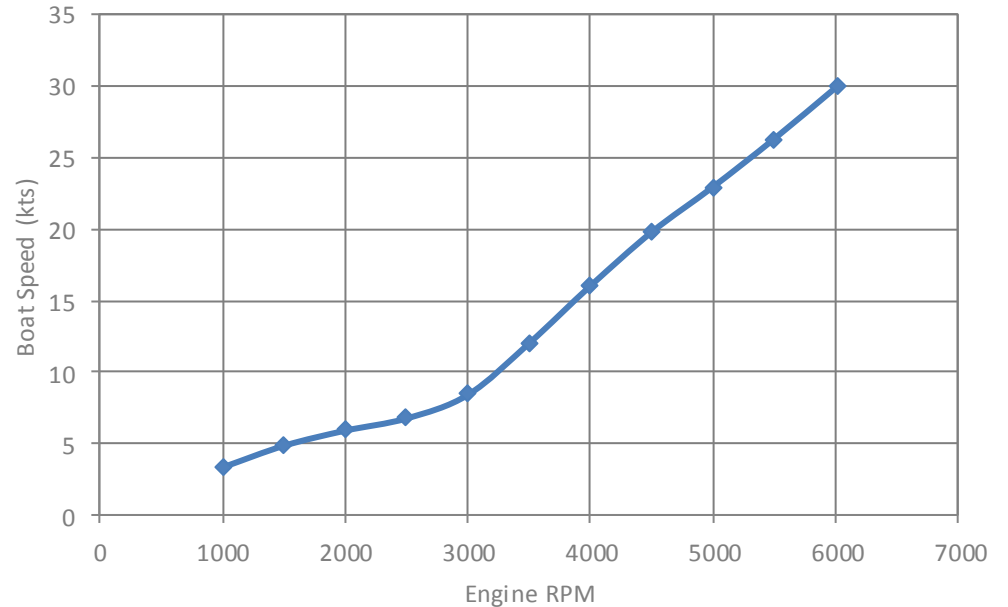


Model 675 Open  
 Engine(s) Mercury 115 Four Stroke Command Thrust  
 HP / kW 115 / 84.6  
 Gear Ratio 2.38:1  
 Propeller Spitfire 14 x 17 x 4 BL AL  
 Propeller PN 8M0084494

Dry Weight 1367 kg  
 Test Weight 1730 kg

RPM	Speed (kts)	Fuel Flow (l/h)	Range (km)
1000	3.4	2.3	493
1500	4.9	3.6	454
2000	6.0	5.2	381
2500	6.8	7.8	291
3000	8.5	9.6	293
3500	12.1	14.4	279
4000	16.1	18.5	289
4500	19.8	23.8	277
5000	23.0	27.9	274
5500	26.3	35.5	247
6020	30.0	44.9	223

Performance data provided for a boat in light load condition. Light load condition consists of a boat with typical options, full fuel, safety gear, and 2 people. Cruise speed based off of 75% maximum RPM. Cruise range is based on cruise speed, with 10% fuel reserve. The information is provided as a comparison guide and is to show relative performance between different engine options. A specific boat's performance will be affected by water and weather conditions, altitude, condition of the boat, actual load, and engine or propeller condition. Quicksilver® makes no guarantee that this performance will be repeated on this boat at a later date, or at any time on a similarly equipped boat.

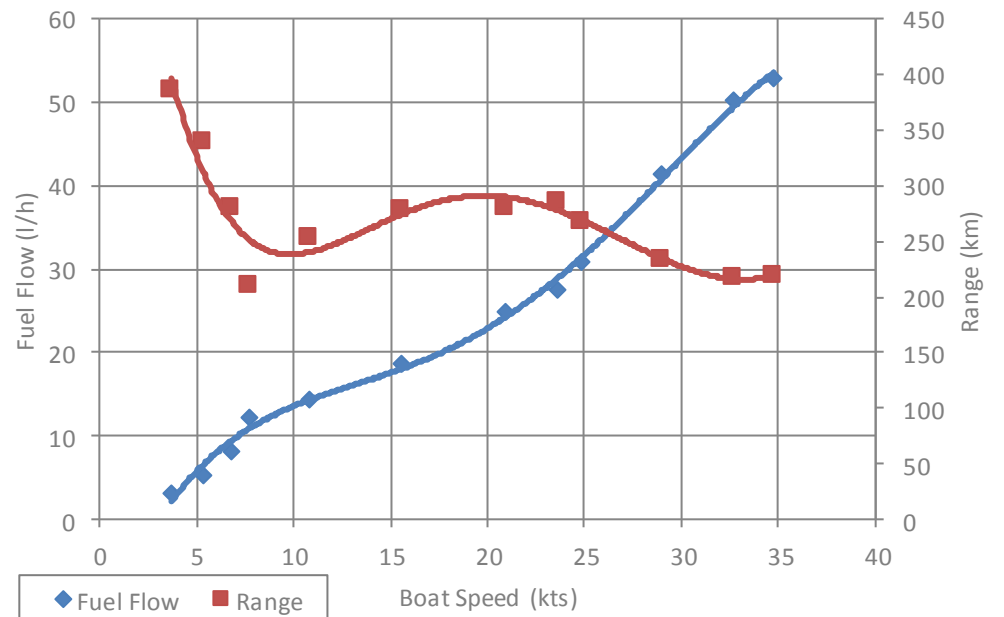
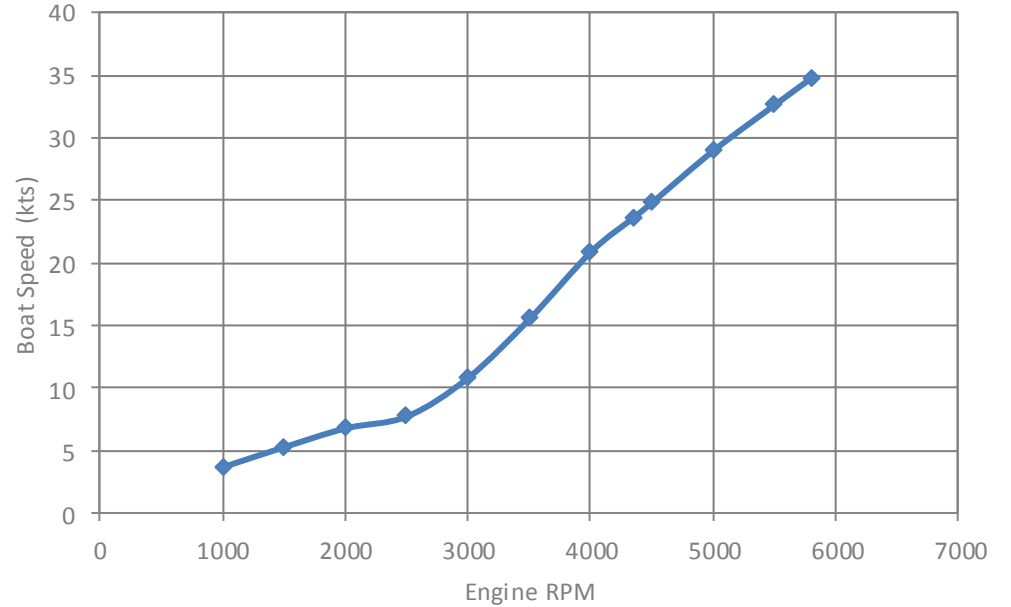


Model 675 Open  
 Engine(s) Mercury 150 Four Stroke  
 HP / kW 150 / 110  
 Gear Ratio 1.92:1  
 Propeller Enertia 15 x 15 x 3 BL SS  
 Propeller PN 898990A46

Performance data estimated

RPM	Speed (kts)	Fuel Flow (l/h)	Range (km)
1000	3.7	3.2	385
1500	5.3	5.2	340
2000	6.8	8.1	280
2500	7.8	12.3	210
3000	10.9	14.3	253
3500	15.6	18.6	279
4000	20.9	24.9	280
4350	23.7	27.6	286
4500	24.9	30.9	268
5000	29.0	41.4	234
5500	32.7	50.2	217
5800	34.8	53.0	219

Performance data provided for a boat in light load condition. Light load condition consists of a boat with typical options, full fuel, safety gear, and 2 people. Cruise speed based off of 75% maximum RPM. Cruise range is based on cruise speed, with 10% fuel reserve. The information is provided as a comparison guide and is to show relative performance between different engine options. A specific boat's performance will be affected by water and weather conditions, altitude, condition of the boat, actual load, and engine or propeller condition. Quicksilver® makes no guarantee that this performance will be repeated on this boat at a later date, or at any time on a similarly equipped boat.

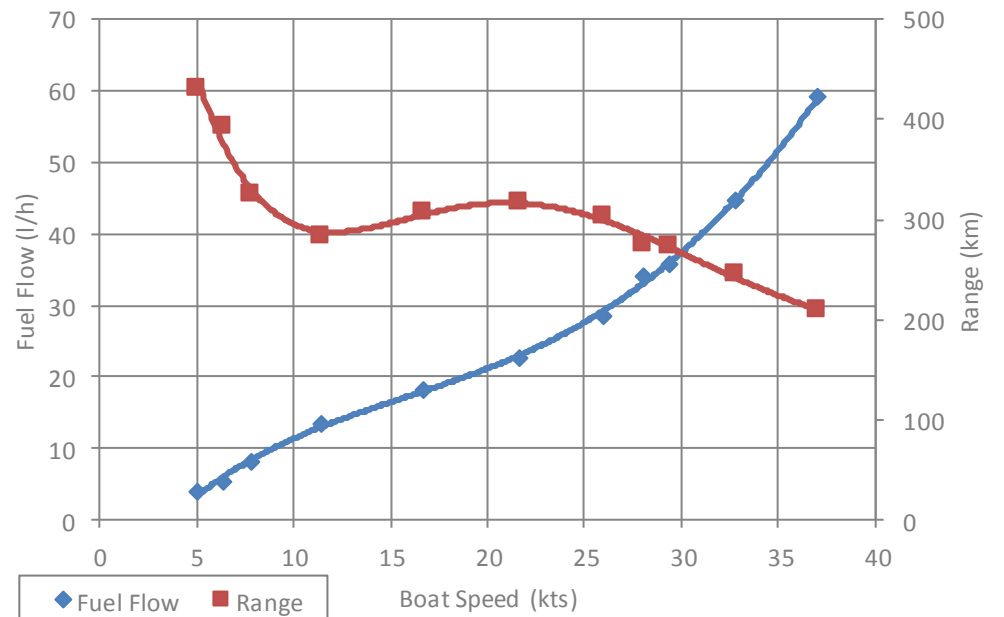
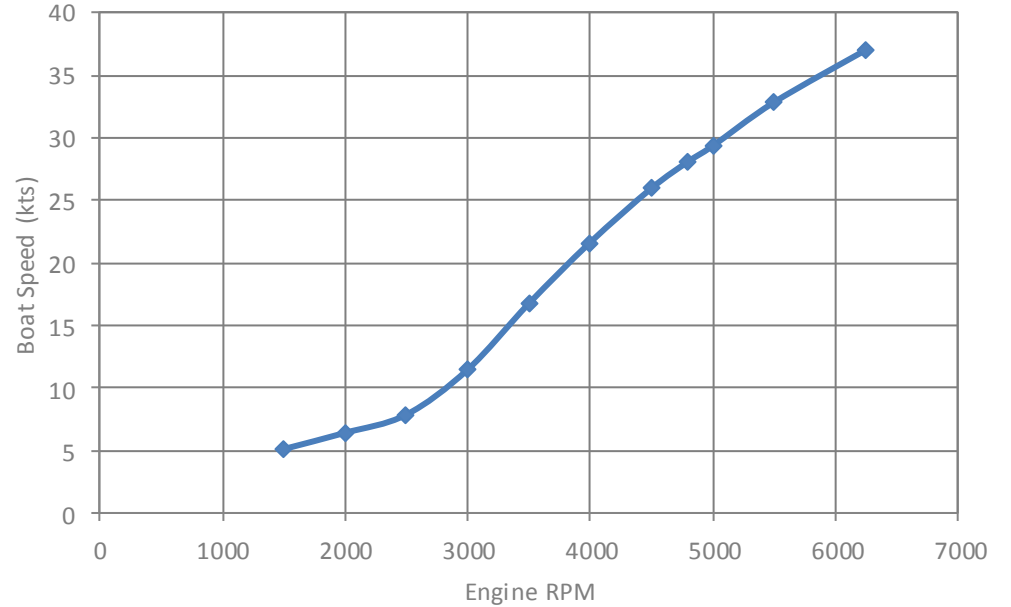


Model 675 Open  
 Engine(s) Mercury 175 Verado  
 HP / kW 175 / 129  
 Gear Ratio 2.08:1  
 Propeller Enertia 14.7 x 16 x 3 BL SS  
 Propeller PN 898992A46

Dry Weight 1431 kg  
 Test Weight 1794 kg

RPM	Speed (kts)	Fuel Flow (l/h)	Range (km)
1500	5.1	3.9	432
2000	6.4	5.4	392
2500	7.8	8.0	325
3000	11.4	13.4	284
3500	16.7	18.1	308
4000	21.6	22.7	317
4500	26.0	28.5	304
4800	28.1	34.1	275
5000	29.4	35.8	273
5500	32.9	44.7	245
6250	37.1	59.1	209

Performance data provided for a boat in light load condition. Light load condition consists of a boat with typical options, full fuel, safety gear, and 2 people. Cruise speed based off of 75% maximum RPM. Cruise range is based on cruise speed, with 10% fuel reserve. The information is provided as a comparison guide and is to show relative performance between different engine options. A specific boat's performance will be affected by water and weather conditions, altitude, condition of the boat, actual load, and engine or propeller condition. Quicksilver® makes no guarantee that this performance will be repeated on this boat at a later date, or at any time on a similarly equipped boat.



Model 675 Open  
 Engine(s) Mercury 200 Verado  
 HP / kW 200 / 147  
 Gear Ratio 2.08:1  
 Propeller Enertia 14.5 x 17 x 3 BL SS  
 Propeller PN 898994A46

Dry Weight 1431 kg  
 Test Weight 1794 kg

RPM	Speed (kts)	Fuel Flow (l/h)	Range (km)
1500	5.5	4.6	395
2000	6.7	7.0	317
2500	8.5	10.7	263
3000	12.2	15.1	268
3500	17.6	18.2	321
4000	22.0	24.1	304
4500	26.4	32.2	273
4800	28.8	39.1	245
5000	30.3	42.0	240
5500	33.5	55.9	200
6200	39.2	74.0	177

Performance data provided for a boat in light load condition. Light load condition consists of a boat with typical options, full fuel, safety gear, and 2 people. Cruise speed based off of 75% maximum RPM. Cruise range is based on cruise speed, with 10% fuel reserve. The information is provided as a comparison guide and is to show relative performance between different engine options. A specific boat's performance will be affected by water and weather conditions, altitude, condition of the boat, actual load, and engine or propeller condition. Quicksilver® makes no guarantee that this performance will be repeated on this boat at a later date, or at any time on a similarly equipped boat.

