

Home Port: Kelowna BC Canada Owner(s): Tom & Alison Apps

Phone: (250) 868-8200

Email: tom.apps@telus.net



Hull:

Type: Duffy Edison 18 Purchased: 2005 Launched: 2010

Hull Builder: Duffy Electric Boat Co.

Material: Fiber Glass

LOA: 18 ft LWL: -Beam: 6 ft Draft: 2 ft

Capacity: 8 persons Speed: 5.2 knots

Weight: 1500 lbs

Engine:

Type: Blackstaffe For & Aft Compound

Built: 2008

Builder: Tom Apps Number of Cylinders: 2 Bore & Stroke: 1.5 & 3 x 2.5

Valve: "D" Valve

IHP: 2 **RPM**: 500

Reverse Type: Stephenson Condenser Type: Keel

Condenser Size: 4 feet of 1" copper

Vacuum: 15"

Propulsion:

Diameter & Pitch: 10x10 Number of Blades: 3 Material: Bronze

Make: -

Right or Left Hand: Right

Shaft Size: 1" Steering: Tiller

Auxiliaries: Engine-driven pump,

hand pump, injector

Boiler:

Type: Roberts water tube style

Bhp: -

Overall Size: 22 x 24 x 48"

Heat Surface: -Fuel: Wood Pump Type:

Builder: Tom Apps

Operating Pressure: 150 psi

Number of Tubes: 33 Economizer HS: -Grate Area: 18x18"

Injector Type: SuperScale

Year Built: 2009

Gauges: 4

Size of Tubes: 1/2" x 33"

Superheater HS:

Stack Dia. & Height: 8" x 4"

Tanks: -

Other:

Belt drive from engine to prop shaft with 2 times speed increase

