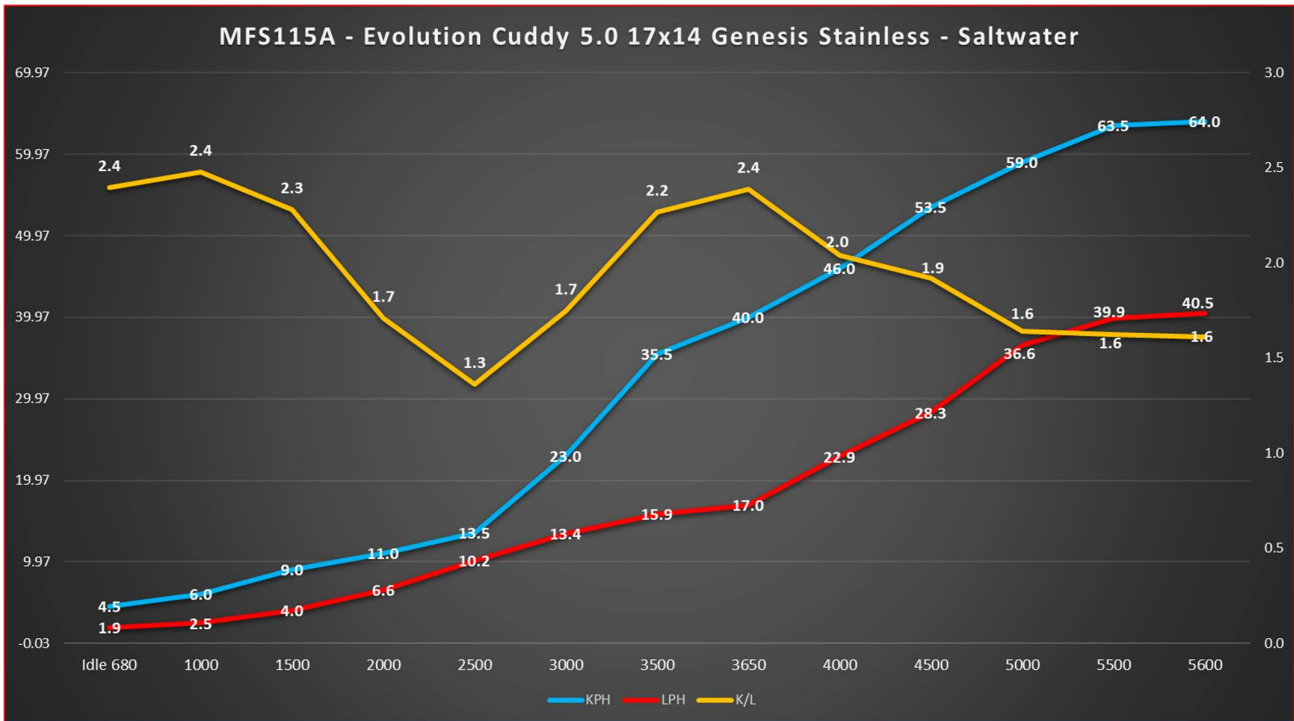


MFS115AW - Evolution Cuddy 5.0



RPM	KPH	GPH	LPH	K/L
Idle 680	4.5	0.4	1.9	2.4
1000	6.0	0.5	2.5	2.4
1500	9.0	0.9	4.0	2.3
2000	11.0	1.5	6.6	1.7
2500	13.5	2.3	10.2	1.3
3000	23.0	3.0	13.4	1.7
3500	35.5	3.5	15.9	2.2
3650	40.0	3.8	17.0	2.4
4000	46.0	5.1	22.9	2.0
4500	53.5	6.3	28.3	1.9
5000	59.0	8.1	36.6	1.6
5500	63.5	8.9	39.9	1.6
5600	64.0	9.0	40.5	1.6



- **MFS115AW L**
- **Configuration** 4 cylinder – tuned length exhaust 4-2-1 design
- **Displacement** 1995cc (91.29 cu in)
- **Bore & Stroke** 84 x 90mm (3.31 x 3.54in)
- **Gear Ratio** 2.08:1
- **Propeller pitch** 17x14 Genesis Stainless
- **Transom height** 20"
- **Fuel** Unleaded petrol (87 octane)
- **RPM Range** 5000 – 6000
- **Alternator** 12V 492W (41A)
- **Weight** 20" 178 kg
- **Boat** 5300mm LOA, Beam 2250mm
- **Hull** Fiberglass
- **Boat Load** Hull 650kg + 2 pax = 215kg + fuel + motor + S Gear
- **Weight as tested** 1078kg
- **Fuel Tank** 100L
- **Conditions** Salt Water, Top of tide, 10knts SE
- **Water Temp** 24.8 c
- **Air Temp** 22 c / 71% Humidity

