


Farallon MK7-E

An infinitely variable speed DPV. The MK7-E incorporates electronic controls which enable the operator to increase or decrease speed with fingertip controls. The MK7-E is ideal for recreational, technical, emergency response and scientific diving. Selective use of the variable speed feature can increase battery life.

MK7-E SPECIFICATIONS



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|------------------|--|------------|--|
| Length: | 42 In. (1.07 m) | Range: | To 2 Miles (3.2 Km) |
| Weight on Land: | 80 lbs. (36.3 Kg) | Depth: | Tested to 400 Fsw (122 M) |
| Weight In Water: | +/- 2 lbs. (1 Kg) | Charger: | 24V Fast Charger Included Charges Battery in less than 5 Hours |
| Construction: | .25 in. (6.35 mm) Aluminum | Battery: | 24V Sealed Lead Acid (Standard) 24V Nickel-Metal Hydride (Option) |
| Speed: | 2.7 Mph Max (4.3 Km/h) (2.4 knots)) | Burn Time: | Approximately 48 minutes* |

Note: Performance tests were conducted by a 160 lb. (73 Kg) diver using a single tank open circuit SCUBA configuration. Speed and range of each Farallon DPV will vary based on current flow, diver size, diver equipment configuration, diver posture and battery status.

*Run time as shown is at full speed. At reduced speeds, run time can be significantly increased.

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