DC permanent magnet motor manufactured by Portescap, Switzerland.

Ironless rotor with skew winding. 5 segment commutator with precious metal brush gear. Self lubricating sintered bearings. Nominal voltage - 12 volts. No load speed - 7300 rpm. Stalled current - 0.57 amps. Stalled torque - 91 gram cm. Maximum recommended continuous current 0.35 amps. Slow blow fuse supplied rated at 0.35 amps.

Data source: Manufacturer's data sheets.

Available from Portescap (UK) Ltd, 204 Elgar Road, Reading, RG2 ODD.

