



Cena bez DPH

253,00 Eur

Price with VAT

306,13 Eur

Parameters

Types of waves

Mechanické vlnění

Quantitative unit

ks

Compact experiment motor - can also be used as a tachogenerator, oscillation generator or for the excitation of rove waves.

The motor has a coreless rotor and thus has a high starting torque at a lower moment of inertia. It is characterised by a very short starting time, smooth running and low running noise. On its axis, the motor has a threaded bush with a screw-on retaining pulley. Thus, plates and levers too can be fixed on to the axis.

- **Nominal voltage / current:** 12 V / 260 mA DC
- **Run-up voltage / current:** 0,5 V / 45 mA DC

- **Power consumption:** 3,6 W
- **Nominal speed:** 3 900 rpm
- **Nominal rated torque:** 0,5 Ncm
- **Direction of rotation:** Reversible
- **Dimensions in mm:** approx. 130 × 55 mm
- **Weight:** approx. 200 g