



# ELECTRIC MACHINES – EUROLAB – 0.3 kW



## LOAD CELL



### DL 2006E

Resistance electronic strain-gauge with 150 N range, to be mounted on the braking system to measure the mechanical torque.

## ELECTRONIC TACHOMETER



### DL 2025DN

Suitable to measure the revolving speed through tachometric or optical transducer mounted on the machine. Digital readout and analogue output proportional to the measured value. Complete with built-in connector for over speed protection to be connected to the power supply unit. Power supply: 220 V, 50/60 Hz

## OPTICAL TRANSDUCER



### DL 2031M

Suitable to measure the revolving speed through a slotted optical switch with encoder disc, that can be also used for stroboscopic measurements. Connector for the transfer of the signal to the electronic tachometer DL 2025D. Prearranged for its assembling on the machines of the laboratory.

## CONTACT TACHOMETER



### DL 2026

Suitable for measuring the revolving speed with digital readout.

#### Technical features:

Measuring range: 0 to 19,999 rpm.

Power supply: 4 x 1.5 V batteries (UM 3), included

## OPTICAL TACHOMETER



### DL 2026R

Suitable for measuring the revolving speed with digital readout.

#### Technical features:

Measure range: 50 to 19,999 RPM

Power supply: 4 x 1.5 V batteries (UM3), included

Completed with 5 reflector sensors