Optical and contact tachometer

Reference : AC 5103



Item name	Optical and contact tachometer
Bar code	3700461411229
Introduction	The device is a portable digital tachometer for measuring rotational speed. This compact tachometer features two measurement methods: one is optical, i.e. non-contact, the other is mechanical, using an adapter (3 different adapters supplied).
Text	The CLAS tachometer works as follows: - the optical method: it focuses a beam of light onto a reflective strip attached to a rotating object. The beam is then reflected at each pass of the strip, which is translated into rotational speed. The distance between the device and the reflective strip can be up to 600mm. - the mechanical method uses a contact probe, which is directly attached to the axis of rotation. A measuring wheel is placed on the adapter to measure speed or length.
Product highlight	Optical or mechanical measurement
Specifications	The tachometer can measure the speed of engines, pumps, turbines, centrifuges...
Contents	Comes with 2 reflective strips (SA2404)
Warranty period	2 years
Power	1800W
More	Powered by battery
Tariff code	Tariff Normal (TN)

Warranty Procedure DIAGNOSTIC



CLAS EQUIPEMENTS
83, chemin de la CROUZA
73800 CHIGNIN
France

Tel : +33 (0) 4 79 72 62 22
Fax :

Monday to Friday - From 8 to 12h and from 13h30 to 17h30 (16h30 on Friday)