



A4300 VA3 Pro Ex

3-CHANNEL ANALYZER



The A4300 VA3 Pro Ex is the newest addition to our range of portable devices for vibration diagnostics and machine balancing.

There are 2 signal inputs and 1 tachometer/trigger input. Input 2 offers connectivity to a triaxial sensor, therefore all 3 channels can be measured simultaneously. The expert system developed by Adash can automatically detect machine faults such as unbalance, looseness, misalignment and bearing faults.


There is a non-contact IR temperature sensor (for immediate bearing temperature measurement) and a LED stroboscope/torch.

The A4300 VA3 Pro Ex is designed for one-handed operation. With a weight of just 760g and a battery life of more than 6 hours of operation, the unit is suitable for long route measurements.

The A4300 VA3 Pro Ex instrument can be configured according to your requirements by choosing optional modules: analyzer, route, balancer, recorder, run up or ultrasound. Optional modules can be purchased also additionally and downloaded to the instrument without the need of sending it back to the factory.

- > Low weight 760 g
- > Long lasting battery
- > Ideal for route measurement
- > Machine balancing

+ Includes stroboscope and temperature sensor

 II 3G ex ic op is IIC T3 Gc



Meter



FASIT



Stroboscope



Analyzer



Route



Balancer



Recorder



Run Up



Ultrasound