

V643.G3.EXTREME



The speed champion!



With the new **G3 EXTREME** technology the reading of imbalances and the total time of spin and wheel positioning are reduced to **record time of 5.5 seconds.**



EMS
Automatic width gauge.

ALU-SE
Automatic input/gauge to measure and apply stick-on weights.

IFS SYSTEM
(Integrated-Flange Shaft) for maximum centering accuracy.

- The bell flange is integrated of the shaft (1).
- Tolerances of coupling shaft and flange are simply radically eliminated, improving dramatically the centering accuracy.
- The spring (2) for centering is lodging with inner cone (3) and it is protected from the dirt.

3D.SCANNER
Based on SONAR sensor, it measures rim and pneumatic eccentricities with 1 mm precision and tire side slip.

WATCH IT MOVING!



SMART LIFT
Integrated pneumatic lift.

WATCH IT MOVING!



EASY-ALU
Easy-alu basement improves access to inside of the rim to ease application of the adhesive weights.

The new G3 EXTREME technology introduces important new features:

- Electronic engine control (inverter).
- Use of silent and powerful threephase motors.
- Extremely fast start-up, braking and automatic positioning of the wheel.
- Fast automatic electronic accurate positioning APS2 that can be controlled by keyboard or foot pedal.
- Electromagnetic lock as standard.

The new **G3 EXTREME** technology can be used on **VIDEOTRONIC.CE** program new version which includes a range of improvements all aimed at reducing working time.



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