

All that you need.

G4.EASY e*

LCD 19" monitor.
8 buttons key pad with icons.

OPTION

EMS

Automatic width gauge.

SISTEMA FASEP DI EQUILIBRATURA



TriSensor

3 sensors system
for unbalancing measurement.



IFS

Integrated-flange shaft for
maximum centering accuracy.

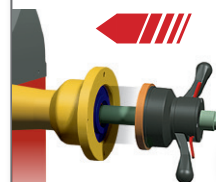
ALU-SE

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

OPTION

PNEU-LOCK

Double effect pneumatic lock.



PNEU-LOCK

- **YES** Effortless accurate clamping.
- **YES** Safe operation
- **YES** It operates even in the event of malfunction of pneumatic or lack of compressed air.

OPTION

LASER LINE

System for the **accurate**
application of adhesive
weight inside the rim.

The area
where the weight
will be applied
is clearly visible
because it is
illuminated
by the Laser Line.

LASER



V558

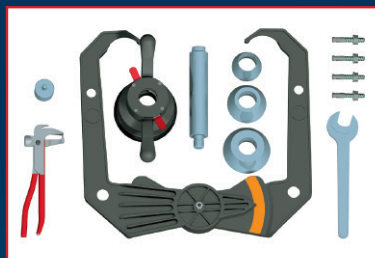
V558.G4.PLS.DL

V558 is the video balancer where you get all that is needed and no frills. V558 incorporates the newest low-speed with 16-bit technology from FASEP like other top range balancers and offers all possibilities to get perfectly balanced tires.



FASEP 
MADE IN ITALY
SOMEONE YOU CAN TRUST

STANDARD EQUIPMENT



OPTIONAL EQUIPMENT



AMSF-HD Pro Bike

Motorcycle
Adaptor Kit 14 mm.



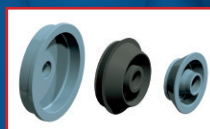
AMSF-10
10 mm. Shaft
for motorcycle



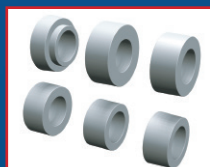
AMSF-18
18 mm. Shaft
for motorcycle



FUL-HD
Universal
Self-centering
flange



KF
Kit Off-road
& Light Trucks



SBC
Set centering
bushings



FC
Centering
flanges
4/5 holes

FURTHER ACCESSORIES ON

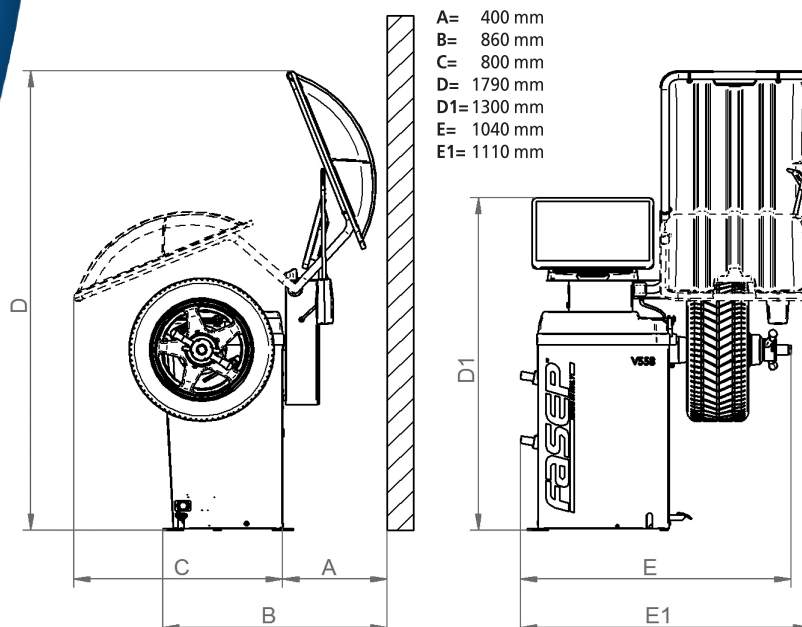
www.fasep.it

TECHNICAL FEATURES

• Power source	220V 50-60Hz 1Ph
• Motor power	50 W
• Power source	400 W
• Balancing speed	98 RPM
• Rim diameter	8" (200 mm) - 26" (650 mm)
• Rim diameter (alu-s)	8" - 23"
• Wheel Diameter (max) with wheel-guard 34" (850 mm)	
• Rim Width (max) with wheel-guard	16" (415 mm)
• Wheel Weight (max)	90 Kg (198 Lbs)
• Measuring time	8 - 15 s.
• Accuracy	1 gr.
• Angular accuracy	256 divisions (accuracy = 1,4 deg)
• Monitor	LCD SVGA 17"
• Noise	< 70 dB (A)

FUNCTIONS

- Unit of measure
- **START-STOP** Automatic
- Display step 1 or 5 gr
- Display cut-off 1 to 9 gr
- **STOP-ON-TOP** at the end of measuring run (only 1Ph)
- Autodiagnostic
- Autocalibration
- **SPLIT** Possibility to divide the balance weight and hide behind the spokes in a non-visible position
- Statistics
- **FCC** Fast Calibration Check
- Rim Databank
- **ALU-S** ALU Special function
- **ALU-SE** Electronic ALU-S function
- Information center (telediagnostic)
- **MARS** Automatic Minimization of Residual Static Unbalance
- Optimization **OPTION**
- Rim run-out: check rim geometry/eccentricity **OPTION**
- Planarity **OPTION**
- **AFC** Automatic Flange Calibration **OPTION**
- **ASF** ALU Special functions (LEVEL 3) **OPTION**
- **APS** Automatic Positioning System (LEVEL3) **OPTION**
- **FAST** Fast balancing mode (LEVEL3) **OPTION**
- **DUAL-OP** Doppio operatore **OPTION**



Authorized dealer



For further information
about this and other
products, please visit
www.fasep.it

FASEP
MADE IN ITALY

FASEP 2000 s.r.l.
Via Faentina, 96 - 50032 Ronta (Firenze) ITALY
Tel. +39 055 8403126 - Fax +39 055 8403354