



AUTOMATIC DISTANCE + DIAMETER MEASUREMENT



RIM RUN-OUT



Misurazione eccentricità cerchio con il calibro distanza.
Rim run-out measurement with internal data gauge.
 Felgenunrunheitsvermessung mit Abstandtaster.
Mesure d'excentricité jante par la pîge.
 Medición alabeo llanta desde el calibre.

QUICK PROGRAM SELECTION

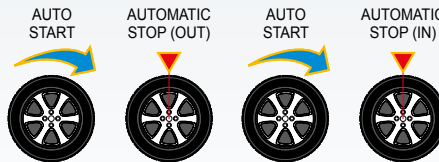


- ALUS
- ALUS1
- ALUS2
- STAT
- STAT1
- STAT2
- DYNAMIC

Sono selezionabili 7 programmi semplicemente con l'utilizzo del tastatore automatico.
7 programs can be selected by simply using automatic internal data gauge.
 7 Programme einfach mit dem automatischen Innentaster auswählbar.
7 programmes peuvent être sélectionnés en utilisant simplement la tige interne automatique.
 7 programas pueden ser seleccionados por el simple uso de el palpador interno automático.

| 6 Models | | ERP 255WS | ER 255WS | ERP 255RS | ER 255RS |
|-----------------------------|--|-----------|----------|-----------|----------|
| P=PNEUMATIC LOCKING | | ✓ | - | ✓ | - |
| MANUAL LOCKING | | - | ✓ | - | ✓ |
| S=LASER BLADE + 2 LED LIGHT | | ✓ | ✓ | ✓ | ✓ |
| W=SONAR WIDTH | | ✓ | ✓ | - | - |
| WHEEL WIDTH GAUGE | | - | - | ✓ | ✓ |

✓ STANDARD € OPTIONS



Risparmio e rapidità. La prima videata indica le 2 opzioni di equilibratura:
 - tramite 2 pesi
 - mettendo un solo peso (Ecoweight = risparmio).
 La seconda videata indica gli squilibri residuali utilizzando un solo peso.

*Speed and profit. The first image shows 2 balancing options:
 - with 2 weights
 - with only 1 weight (Ecoweight = profit).
 The second page shows residual unbalance using 1 weight only.*

Schnell und sparsam. Das erste Videobild zeigt die zwei möglichen Wuchtvorgänge an:
 - mittels zweier Gewichten
 - mittels eines Gewichtes (Ecoweight = Gewichte sparen).
 Das zweite Videobild zeigt die

Restunwucht bei Benutzung eines Wuchtgewichtes an.
*Rapidité et profit. La 1ère image indique 2 options d'équilibrage:
 - avec 2 masses
 - avec 1 seule masse (Ecoweight = profit).
 La 2ème image indique le balourd résiduel en utilisant 1 seule masse.*

Ahorro y rapidez. La primera pantalla indica 2 opciones de equilibrado:
 - A través de 2 plomos
 - Colocando 1 solo plomo (Ecoweight = ahorro)
 La segunda pantalla indica los desequilibrios residuos utilizando un sólo plomo.

ER255 SERIES

Equilibratrici computerizzate

(IT)

Wheel balancers with microprocessor

(EN)

Elektronische mikroprozessor-gesteuerte Radauswuchtmaschinen

(DE)

Equilibreuses a microprocesseur

(FR)

Equilibradoras con microprocesador

(ES)



COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =

RS models include

1 + 2 + 3

WS models include

2 + 3 + 4



ER 255RS

1-WHEEL WIDTH GAUGE

2-DOUBLE LED LIGHT

3-LASER BLADE



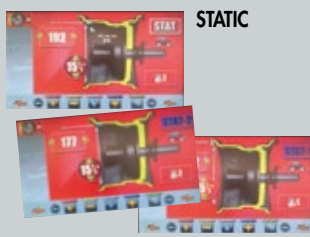
ER 255WS

4-WIDTH SONAR



ALU-S

3 Programmi ALU S automatici.
3 Automatic ALU S programs.
3 Automatische ALU S Programme.
3 Programmes ALU S automatiques.
3 Programas ALU S automáticos.

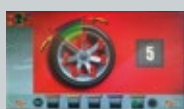


STATIC



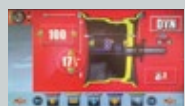
SPLIT

Programma split
SPLIT program
Split-Programm
Programme SPLIT
Programa SPLIT

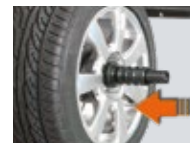


SPOKE

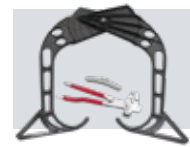
Programma peso nascosto
Hidden weight program
Programm für die Hinter-Speichen-Plazierung
Programme masses cachées derrière les bâtons
Programa plomos escondidos



DYN



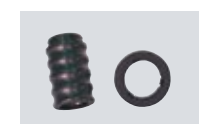
AIR-LOCK →
ERP255R ERP255RS
ERP255W



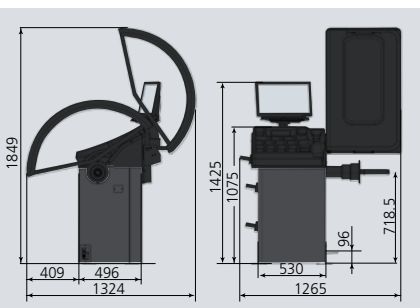
GAR 111 (Ø 44-112 mm)



GAR 101



GAR 101 (ERP models)



| Dati tecnici | Technical Data | Technische Daten | Techniques | Datos Técnico | |
|----------------------------------|----------------------|------------------------------|-------------------------------|------------------------------------|------------------------------|
| Diametro cerchio | Rim diameter | Felgendurchmesser | Diamètre de la jante | Diámetro de la llanta | 10"±30" 10"±26" automatic |
| Larghezza cerchio | Rim width | Felgenbreite | Largeur de la jante | Anchura de la llanta | 1.5" - 22" |
| Peso max ruota | Max wheel weight | Max. Radgewicht | Poids maxi de la roue | Peso máximo de la rueda | 70 kg |
| Precisione equilibratura | Read-out accuracy | Max. Auswuchtgenauigkeit | Précision d'équilibrage | Precisión de equilibrado | 1 g |
| Tempo di ciclo | Cycle time | Messzeit | Durée du cycle | Tiempo de medida | 6 s. |
| Velocità di rotazione (giri/min) | Rotation speed (rpm) | Drehgeschwindigkeit (U/min.) | Vitesse de rotation tours/min | Velocidad de rotación vueltas/min. | < 100 |
| Alimentazione | Power supply | Spannung | Alimentation | Motor monofásico | 110-230V / 50-60/1ph |

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