

EQUILIBRATRICI COMPUTERIZZATE

WHEEL BALANCERS WITH MICROPROCESSOR

EQUILIBREUSES A MICROPROCESSEUR

EQUILIBRADORAS CON MICROPROCESADOR

S3140

		6 MODELS					
		S3140WSP	S3140WS	S3140RSP	S3140RS	S3140RP	S3140R
P=PNEUMATIC LOCKING		STANDARD	—	STANDARD	—	STANDARD	—
MANUAL LOCKING		—	STANDARD	—	STANDARD	—	STANDARD
S=LASER BLADE + 2 LED LIGHT		STANDARD	STANDARD	STANDARD	STANDARD	OPTION GAR311	OPTION GAR311
W=SONAR WIDTH		STANDARD	STANDARD	—	—	OPTION GAR353	OPTION GAR353
WHEEL WIDTH GAUGE		—	—	STANDARD	STANDARD	OPTION GAR266	OPTION GAR266



RS models include

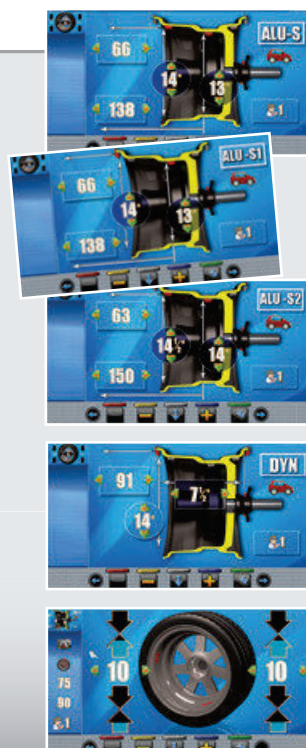
1 + 2 + 3



WS models include

2 + 3 + 4





ALU-S

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

DYN

SPLIT

Programma split
SPLIT program
Programme SPLIT
Programa SPLIT



STATIC

Programma moto per equilibratura statica e dinamica.

Motorcycle program for static and dynamic balancing.

Programme motos pour équilibrage statique et dynamique.

Programa moto para equilibrado estático y dinámico.

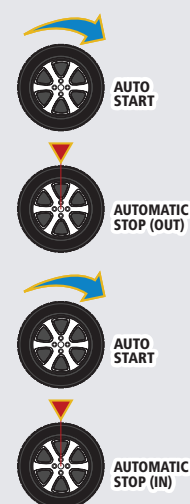


SPOKE

Programma peso nascosto
Hidden weight program

Programme masses cachées derrière les bâtons

Programa plomos escondidos



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 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.

RIM RUN-OUT



Misurazione eccentricità cerchio con il calibro distanza.

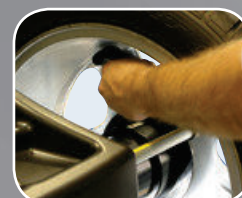
Rim run-out measurement with internal data gauge.

Felgenunrunheitsvermessung mit Abstandstaster.

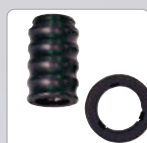
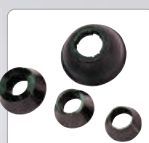
Mesure d'excentricité jante par la pège.

Medición alabeo llanta desde el calibre.

AUTOMATIC DISTANCE + DIAMETER MEASUREMENT



STANDARD



GAR 111
(Ø 44-112 mm)

GAR 108
(WSP-RSP-RP)

GAR 101

Moderno sistema di azzeramento dello squilibrio per ridurre il consumo di pesi.

Modern balancing system to minimize wheel weights consumption.

Moderne système pour zéroage du balourd pour réduire l'usure des poids.

Sistema moderno para poner a cero el desequilibrado y reducir el consumo de los plomos.

ECO WEIGHT

EFFICIENZA E RISPARMIO
EFFICIENCY AND MONEY SAVING

DATI TECNICI	TECHNICAL DATA	DONNEES TECHNIQUES	DATOS TÉCNICOS	
Diametro cerchio	Rim diameter	Diamètre de la jante	Diámetro de la llanta	10" ÷ 30" 10" ÷ 26" automatic
Larghezza cerchio	Rim width	Largeur de la jante	Anchura de la llanta	1.5" - 2.2"
Peso max ruota	Max wheel weight	Poids maxi de la roue	Peso máximo de la rueda	70 kg
Precisione equilibratura	Read-out accuracy	Précision d'équilibrage	Precisión de equilibrado	1 g
Tempo di ciclo	Cycle time	Durée du cycle	Tiempo de medida	6 s.
Velocità di rotazione (giri/min)	Rotation speed (rpm)	Vitesse de rotation tours/min	Velocidad de rotación vueltas/min.	< 100
Alimentazione	Power supply	Alimentation	Motor monofásico	110-230V / 50-60/1ph

