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

SMONTAGOMME BIKE
BIKE TYRE CHANGERS
DEMONTE-PNEUS BIKE
DESMONTADORAS BIKE

S7240.BIKE

S7240.BIKE

Smontagomme allestiti per lo smontaggio di ruote da moto.

Tyre changers designed to handle motorcycle wheels.

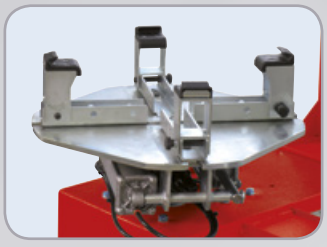
Démonte-pneus avec équipement pour roues moto.

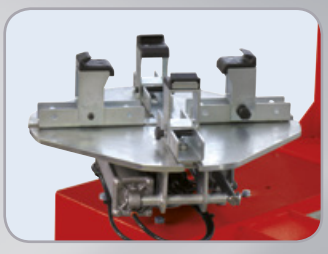
Desmontadoras fabricadas para ruedas de moto.

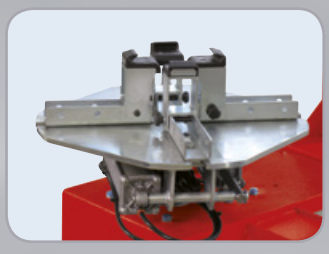
Bloccaggio esterno
External clamping
Blocage extérieur
Bloqueo exterior

S7240.BIKE
6"-24"

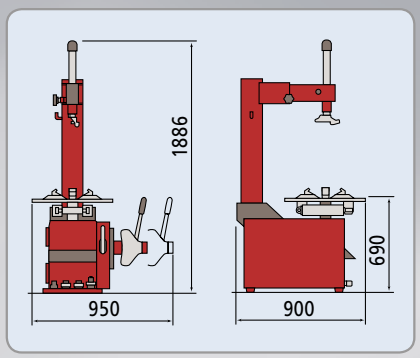
STANDARD
Leva, pennello.
Lever, brush
Levier, pinceau
Palanca, brocha







CARATTERISTICHE TECNICHE	*TECHNICAL FEATURES*	CARACTÉRISTIQUES TECHNIQUES	*CARACTERISTICAS TECNICAS*	S7240.BIKE
Pressione di esercizio (bar)	*Operating pressure (bar)*	Pression d'exercice en bars	*Presión de trabajo (bar)*	8 -10
Motore: Trifase	*Motor: Three phase*	Moteur: Triphasé	*Motor: Trifásico*	0,55 kW
Velocità di rotazione mandrino (giri/min)	*Chuck rotation speed (rev/min)*	Vitesse de rotation du mandrin (tours/min.)	*Velocidad de rotación mandril (rev./min.)*	8
Coppia max al mandrino (NM)	*Max. torque to chuck (NM)*	Couple max. au mandrin (NM)	*Par máx al mandril (NM)*	1200
Bloccaggio	*Clamping capacity*	Blocage	*Bloqueo*	6"-24"
Diametro max pneumatico (mm)	*Max. tyre diameter (mm)*	Diamètre max. du pneu (mm)	*Diámetro máx neumático (mm)*	990
Larghezza max cerchio	*Max. rim width (inches)*	Largeur max. de la jante	*Anchura máx llanta*	12"
Forza stallonatore (Kg)	*Bead breaker pressure (kg)*	Force du décolle-pneus (Kg)	*Fuerza sustentador (Kg)*	3600
Peso (Kg)	*Weight (kg)*	Poids (Kg)	*Peso (Kg)*	170
Rumorosità (db)	*Noise level (dB)*	Bruit (db)	*Intensidad acústica (db)*	<70



EQUILIBRATRICI BIKE
BIKE WHEEL BALANCERS
BIKE EQUILIBREUSES
BIKE *EQUILIBRADORAS*

GAR181 > 14 mm

S2114 BIKE

S2114 BIKE

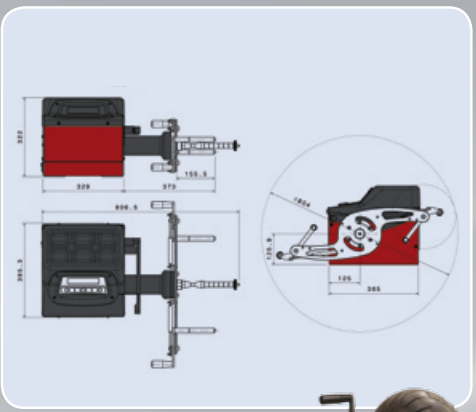
Equilibratrice elettronica computerizzata con elevate prestazioni di rapidità e precisione. Lancio unico a motore e arresto automatico a fine ciclo.

Electronic computerised wheel balancer with high performances in terms of rapidity and accuracy. Single motor driven launch with automatic stop at the end of the cycle.

Equilibreuse électronique à microprocesseur avec prestations de rapidité et précision. Un seul lancement par moteur et arrêt automatique en fin de cycle.

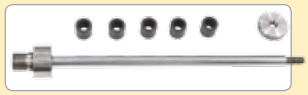
Equilibradora electronica con altas prestaciones de rapidez y precisión. Lanzamiento unico de motor y bloqueo automatico al final del ciclo.

DATI TECNICI	*TECHNICAL DATA*	DONNEES TECHNIQUES	*DATOS TÉCNICOS*	
Diametro max. ruota	*Max wheel diameter*	Diamètre maxi de la roue	*Diámetro max de la rueda*	720 mm (28")
Diametro albero	*Shaft diameter*	Diamètre de l'arbre	*Diámetro del eje*	14 mm
Lunghezza albero	*Shaft lenght*	Longueur de l'arbre	*Longitud del eje*	234 mm
Diametro coni	*Cones diameter*	Diamètre des cônes	*Diámetro de los conos*	15 - 28 mm
Larghezza cerchio	*Rim width*	Largeur de la jante	*Anchura de la llanta*	1,5"-22"
Peso Max Ruota	*Max wheel weigt*	Poids max de la roue	*Peso máx de la rueda*	65 kg
Precisione equilibratura	*Read out accuracy*	Précision de l'équilibrage	*Precisión de equilibrado*	1g
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



OPTIONS
(→ GAR181N)

GAR356 (Ø 10 mm)
GAR182N (Ø 12 mm)



GAR184N (Ø 14 mm)

GAR191N (Ø 19 mm)

OPTIONS
(→ GAR181N + GAR191N)

GAR 192N
BMW tutti i modelli escluso F650CS
BMW all models excluded F650CS

GAR 193N
Ducati
Triumph
Aprilia

GAR 194 N
Honda NTV650
Goldwing 1800

GAR 195N
Honda VFR
MV AGUSTA

GAR 196N
Yamaha GTS1000
Aprilia Futura
BMW F650CS

GAR 197N
Harley Davidson
tutti i modelli escluso V-ROD
all models excluded V-ROD

GAR 198N
Suzuki GSX R
tutti i modelli escluso GSF1200 Bandit
all models excluded GSF1200 Bandit

GAR363
Base di supporto
Support structure
Base de support
Soporte

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