



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

SMONTAGOMME PER SERVIZIO MOBILE E OFFICINA

TYRE CHANGER FOR ROAD-SIDE AND WORKSHOP SERVICE

MONTIERGERÄT FÜR DEN MOBILEN ODER STATIONÄREN EINSATZ

DÉMONTE-PNEUS POUR SERVICE MOBILE OU EN ATELIER

DESMONTADORA PARA SERVICIO MÓVIL O EN EL TALLER

### GRS926

Smontagomme autocarro per servizio mobile o in officina, adatta a furgoni telonati o piccole officine.

Truck tyre changer for both road-side and workshop service, suitable for closed vans and/or small workshops.

Montiergerät für den mobilen oder stationären Einsatz, geeignet für geschlossene Anhänger oder Kleinwerkstätte.

Démonte-pneus PL pour service mobile ou en atelier. Il adapte aux fourgons bâchés ou pour petits ateliers.

Desmontadora para camiones para servicio móvil o para servicio en el taller, ideal para furgonetas con toldo carrozadas o pequeños talleres.



INCLUDES TOOL FOR TUBE TYRES



FULL SIZE HYDRAULIC CLAMPING UNIT

GRS926

### MOBILE SERVICE



Mandrino idraulico. Adatta anche a pneumatici agricoli.  
Hydraulic chucking table. Suitable also for agricultural tyres.  
Hydraulische Spannvorrichtung. Geeignet auch für Landwirtschaftsräder.  
Mandrin hydraulique. Apte aussi au pneus agricoles.  
Plato mandril hidráulico. Puede ser utilizada con ruedas agrícolas también.



### EASY SETTING



### COMPACT



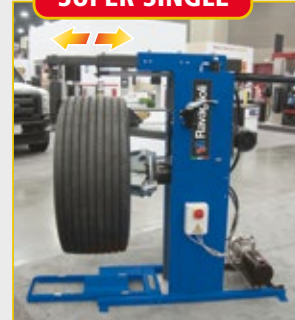
MINIMUM HEIGHT  
330 mm (13")  
MINIMUM CLAMPING  
Ø 90 mm (3,5")

### ERGONOMIC



Sliding plate for wheel loading

### SUPER SINGLE



Extension for extra large tyres



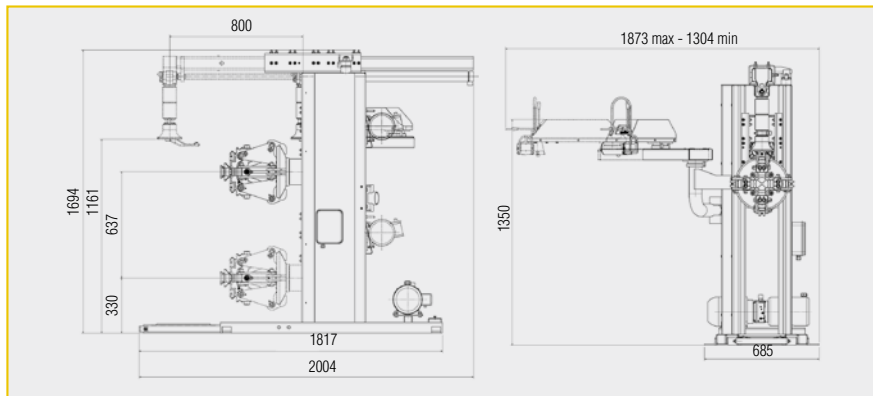
## QUICK DEMOUNTING



## QUICK MOUNTING



### GRS926



### OPTIONS



**G108A2**  
 ALU PROTECTION  
 (4 x kit)



**G90A6**  
 ALU RIM CLAMP



**G108A22**  
 DISC FOR WHEELS  
 WITH LOCK RING

| DATI TECNICI                              | TECHNICAL DATA                 | TECHNISCHE DATEN                               | DONNEES TECHNIQUES                          | DATOS TÉCNICOS                            | GRS926                   |
|---|--------------------------------|--|---|---|--------------------------|
| Motore rotazione mandrino                 | Chucking unit rotation motor   | Motor für Drehung der Spannvorrichtung         | Moteur rotation mandrin                     | Motor rotación plato                      | 1,1 kW                   |
| Motore centralina                         | Hydraulic drive unit motor     | Hydraulikmotor                                 | Moteur de la pompe                          | Motor unidad hidráulica                   | 2 kW                     |
| Ø cerchi                                  | Rim Ø                          | Felgen-Ø                                       | Ø de la jante                               | Ø de llantas                              | 11"-27"                  |
| Ø est. ruota ammesso                      | Max. wheel Ø                   | Raddurchmesser                                 | Ø de la roue                                | Ø maximo ext. rueda                       | 1300 mm (51")            |
| Larghezza max. ruota                      | Max. allowed wheel width       | Max. Radbreite                                 | Largeur maxi de la roue                     | Ancho max. rueda                          | 950 mm (37.4")           |
| Peso                                      | Weight                         | Gewicht  | Poids                                       | Peso                                      | 378 kg/833 lb            |
| Potenza stallonatore                      | Bead breaker power             | Abdrückerkraft                                 | Force du détalonneur                        | Force du détalonneur                      | 16000 N                  |
| Peso max ruota                            | Max wheel weight               | Maximales Radgewicht                           | Poids maxi de la roue                       | Poids maxi de la roue                     | 1200 kg/2645 lbs         |
| Velocità di rotazione mandrino (giri/min) | Chuck rotation speed (rev/min) | Sperrvorrichtungsdrehgeschwindigkeit (U./min.) | Vitesse de rotation du mandrin (tours/min.) | Velocidad de rotación mandril (rev./min.) | 8                        |
| Coppia max al mandrino                    | Max. torque to chuck           | Max. Sperrvorrichtungsdrehmoment               | Couple max. au mandrin                      | Par máx al mandril                        | 1700 Nm (1253 Ft.Lbs)    |
| Alimentazione elettrica                   | Power supply                   | Stromversorgung                                | Alimentation électrique                     | Alimentación                              | 400/3/50Hz               |
| N. articolo                               | Item no.                       | Artikel Nr                                     | N° article                                  | N. artículo                               | <b>RAV.GRS926.206336</b> |



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