

Affidabili, robusti ed economici.

Reliable, strong and affordable.



| | |
|---------------------------------|----|
| Comando manuale blocco/sblocco. | I |
| Locking system. | GB |

| | |
|---|----|
| Palo montante con movimento a bandiera. | I |
| Swing mounting arm. | GB |

| | |
|-----------------------|----|
| Testina di montaggio. | I |
| Mounting head. | GB |

| | |
|---|----|
| Tavola autocentrante per cerchi fino a 20". | I |
| Heavy-duty self-centering turntable for rims up to 20". | GB |

| | |
|---|----|
| Lubrificatore e regolatore di pressione. | I |
| Lubricator and filter with pressure adjust. | GB |

| | |
|---|----|
| Stallonatore con paletta di stallonamento orientabile. | I |
| Bead breaker has single-effect cylinder with return spring and stroke adjuster. | GB |

| | |
|-----------------|----|
| Pedaliera. | I |
| Control pedals. | GB |

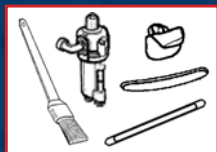
I RNE.1612 e RKE.1412 sono smontagomme semiautomatici per vetture, furgoni e moto con cerchi di dimensioni comprese tra 10" e 20", in opzione fino a 22". Uniscono affidabilità, robustezza ed economicità.

GB RNE.1612 e RKE.1412 are semiautomatic tire changers for passenger car, light truck and motorcycle wheels with rims from 10" up to 20", optionally up to 22". They combine reliability and solid build with reasonable cost.

RNE.1612/RKE.1412

DOTAZIONE STANDARD / STANDARD EQUIPMENT

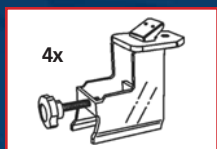
• RNE.1612



• RKE.1412



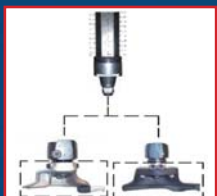
DOTAZIONE OPTIONAL / OPTIONAL EQUIPMENT



- **SA046**
Attacchi universali.
Universal adapters.



- **SA054**
Pedana sollevamento
pneumatica con
comando a pedale.
Lifter with roller rest
with pedal control.



- **SA231.002** Kit attacco
rapido + Ut. Integrale.
Quick clutch and plastic tool.



- **Protezione paletta stallonatore.**
Bead Breaker Protection



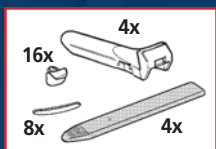
- **Pistoletta gonfiaggio**
Inflation gun.



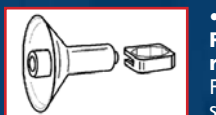
- **Secchiello grasso.**
Grease.



- **Pennello per grasso.**
Grease brush.
(standard RNE.1612)



- **SA233.002**
Protezioni in plastica cerchi in lega.
Set of plastic protections.



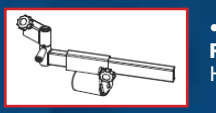
- **SA049**
Rullo di montaggio
ruote inferiori a 8".
For fitting wheels
smaller than 8"



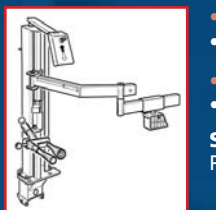
- **SRA192.001**
Utensile integrale per
cerchi a razze sporgenti.
Mounting tool for rims
with arched spokes



- **SRA193.001**
Utensile integrale
in plastica.
Plastic mounting tool.



- **SA044**
Rullo Help Pro
Help Roller Pro



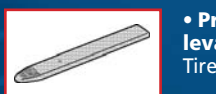
- **RNE.1612**
 - **SA056**
 - **RKE.1412**
 - **SA042**
- Sistema Press Pro**
Press Pro System



- **Protezione griffa.**
Clamp protection.



- **Protezione griffa completa.**
Complete clamp protection.



- **Protezione leva.**
Tire Lever.

CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

| | RNE.1612 | RKE.1412 |
|---|--|---------------------------|
| • Alimentazione elettrica Power supply | 220-380V 50-60Hz 3Ph 220V 50-60Hz 1Ph | |
| • Potenza motore Motor rating | 0,75 Hp 0,55 Kw | 0,75 - 1.2 Hp |
| • Potenza assorbita Power source | 1000 W | |
| • Velocità di rotazione Rotation speed | 6 rpm 2 velocità / speed OPT. | 6 rpm |
| • Diametro cerchio / Rim diameter | 10 - 18" 10 - 20" OPT. | |
| • bloccaggio esterno external clamping | 12 - 20" 12 - 22" OPT. | |
| • bloccaggio interno internal clamping | 39" (1000 mm) | |
| • Diametro ruota max Wheel diameter max | 13" (330 mm) | 12.5" (320 mm) |
| • Larghezza ruota max Wheel Width max | 2500 kg | 2800 kg |
| • Forza cilindro Bead breaker force | 10 bar (140 psi) | 8-10 bar (116-140 psi) |
| • Pressione d'esercizio Operating pressure | max 110 kgm | |
| • Coppia mandrino Torque | < 70 dB (A) | |
| • Livello rumore Noise | | |



Guarda il video su YouTube
Watch our video on YouTube



<http://www.youtube.com/fasep2000>

MISURE / MEASURES

| | RNE.1612 | RKE.1412 |
|---|-----------------------|-----------------------|
| • Dimensioni Dimensions | mm 1110 x 930 x 1720h | mm 1080 x 830 x 1660h |
| • Imballo Packing | mm 980 x 770 x 970h | mm 980 x 770 x 970h |
| • Peso / Weight lordo/gross netto/net | 195 kg 175 kg | 170 kg 150 kg |



Rivenditore autorizzato / Authorized dealer

Per ogni ulteriore dettaglio
potete visitare il nostro sito
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 - 50030 Ronta (Firenze) ITALY
Tel. +39 055 8403126 - Fax +39 055 8403354
e-mail: info@fasep.it - www.fasep.it