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SMONTAGOMME PER SERVIZIO MOBILE



TYRE CHANGERS FOR ROAD-SIDE SERVICE



DÉMONTE-PNEUS POUR SERVICE MOBILE



DESMONTADORA PARA SERVICIO MÓVIL

SRS 926.MOVI



HYDRAULIC TILTING

Smontagomme autocarro retrattile, adatto sia a furgoni chiusi che a furgoni telonati. Ideale per assistenza pneumatici su strada, può operare sia su pneumatici autocarro che agricoli. Azionamenti elettroidraulici. Mandrino idraulico.

Retractable truck tyre changer suitable for closed vans. Ideal for road-side tyre service, it is suitable for both truck and also for agricultural tyres. Electro-hydraulic movements. Hydraulic chucking table.

Einfahrbares LKW-Montiergerät, geeignet für Lieferwagen und geschlossene Anhänger. Ideal für den Serviceeinsatz auf der Strasse, es kann sowohl LKW-als auch Landwirtschaftsräder montieren. Die Steuerung ist elektrohydraulisch. Hydraulische Spannvorrichtung.

Démonte-pneus PL rétractile, apte soit aux fourgons fermés qui aux fourgons bâchés. Idéal pour assistance pneus sur rue, il peut opérer soit sur pneumatiques PL que agricoles. Actionnements électro-hydrauliques. Mandrin hydraulique.

Desmontadora para camiones cerrados o furgonetas con toldo carrozadas. Perfecta para asistencia de neumáticos en carretera, puede operar tanto con neumáticos para camiones cuanto con neumáticos agrícolas. Movimientos electrohidráulicos. Plato mandril hidráulico.

HYDRAULIC WHEEL CLAMPING



MINIMUM CLAMPING Ø 90mm (3,5")



STAND-BY FUNCTION

Dopo 5 secondi di inutilizzo il motore si spegne.

After 5 sec. of no use, the motor turns off.

Bei nicht Benutzung geht nach 5 Sek. das Aggregat in Standby.

Après 5 secondes sans utilisation le moteur s'éteint.

Después de 5 segundos de no utilizzo el motor se apaga.

EASY SETTING



HYDRAULIC UP-DOWN MOVEMENT

Minimum Height 330mm (13") → on 500mm Vehicle Surface

EASY CLAMPING



HYDRAULIC IN-OUT MOVEMENT

COMPACT+LIGHT



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QUICK

DEMOUNTING



QUICK

MOUNTING

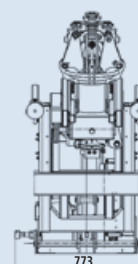
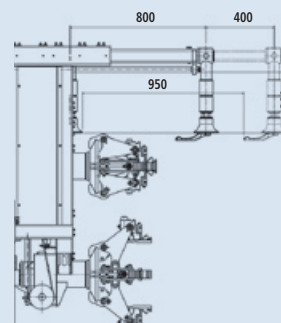
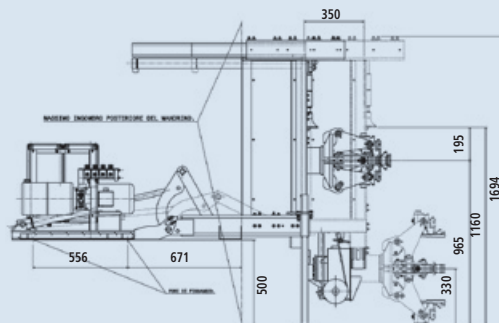
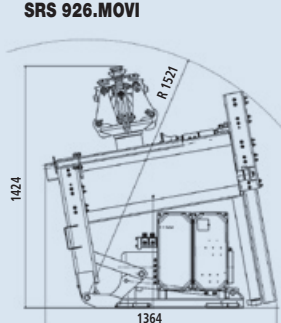


VARGNAV26TBT



Variante per comandi Bluetooth
Version with Bluetooth controls

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DATI TECNICI	TECHNICAL DATA	TECHNISCHE DATEN	DONNEES TECHNIQUES	DATOS TÉCNICOS	SRS 926.MOVI	
Motore rotazione mandrino	Chuck unit rotation motor	Motor für Drehung der Spannvorrichtung	Moteur rotation mandrin	Motor rotación plato	kW	1,5
Motore centralina	Hydraulic drive unit motor	Hydraulikmotor	Moteur de l'unité de contrôle	Motor centralita	kW	2,2
Ø cerchi	Rims Ø	Felgen-Ø	Ø de la jantes	Ø de llantas en pulgadas		11" - 27"
Ø est. ruota ammesso	Max. wheel Ø	Raddurchmesser	Ø de la roue	Ø máximo 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		403 kg (888 lbs)
Potenza stallonatore	Bead breaker power	Abdrückerkraft	Force du détalonneur	Force du détalonneur	N	16000
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)	Sperrvorrichtung-Drehgeschwindigkeit (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. Sperrvorrichtung-Drehmoment	Couple max. au mandrin	Par máx al mandril		2200 Nm (1620 FtLbs)

OPTIONS



G90A6
Morsa per cerchi in lega
Alu rim clamp



G108A1 fino al/ before 2/2013
G108A2 da/ after 3/2013
Protezioni per cerchi in lega
Alu protection