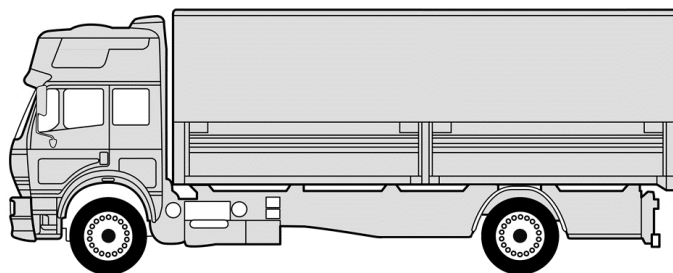


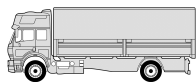


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Ricambi e accessori per sospensioni
pneumatiche integrative

*Spare parts and accessories for integrative
pneumatic suspensions*





Ricambi e accessori per veicoli industriali
Spare parts and accessories for industrial vehicles



Top Drive System Ref. :
583326

Kit valvole livellatrici

Self levelling valves kit

Kit de vannes autonivelante



Top Drive System Ref. :
583294

Valvola autolivellante comando gonfiaggio/sgonfiaggio adattabile sospensioni pneumatiche integrative

Self levelling valve for inflating/deflating command, adaptable at integrative air spring

Vanne autonivelieuse commande gonflement/degonflement pour adaption suspensions pneumatiques integratives



Top Drive System Ref. :
583255

Valvola a pressione controllata 8,2 bar adattabile sospensioni pneumatiche integrative

Pressure controlled valve (8,2 bar) adaptable integrative pneumatic suspension

Valve a pression controllee 8,2 bars pour adaption suspensions pneumatiques integratives



Top Drive System Ref. :
89800030

Kit adattamento da gonfiaggio autolivellante a gonfiaggio manuale con comando elettrico per sospensioni posteriori

Self levelling inflating - manual inflating adapter kit (with electric command), for rear suspensions

kit pour la conversion de gonflement autoniveleur à gonflement manuel avec commande électrique pour suspensions arrière



Top Drive System Ref. :
89800040

Kit adattamento da gonfiaggio autolivellante a gonfiaggio manuale con comando elettrico per sospensioni anteriori

Self levelling inflating - manual inflating adapter kit (with electric command), for front suspensions

kit pour la conversion de gonflement autoniveleur à gonflement manuel avec commande électrique pour suspensions avant



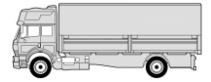
Top Drive System Ref. :
89800041

Kit adattamento da gonfiaggio autolivellante a gonfiaggio manuale (solo scarico)

Self levelling inflating - manual inflating adapter kit (only deflation)

Kit pour la conversion de gonflement autoniveleur à gonflement manuel (seulement dégonflage)





**Top Drive System Ref. :
583425**

Kit adattamento da gonfiaggio elettrico a gonfiaggio con telecomando per sospensioni posteriori

Electric inflating to remote command inflating adapter kit for rear suspensions

Kit pour la conversion de gonflement autoniveleur à gonflement manuel avec commande électrique pour suspensions arrière



**Top Drive System Ref. :
583426**

Kit adattamento da gonfiaggio elettrico a gonfiaggio con telecomando per sospensioni anteriori

Electric inflating to remote command inflating adapter kit for front suspensions

Kit pour la conversion de gonflement autoniveleur à gonflement manuel avec commande électrique pour suspensions avant



**Top Drive System Ref. :
89800050**

Comando elettrico 24 V per gonfiaggio - sgonfiaggio sospensioni pneumatiche integrative con telecomando

24 V electric inflating-deflating integrative pneumatic suspension control with remote control

Commande électrique 24 V pour gonflement - degonflement suspensions pneumatiques intégratives avec télécommande

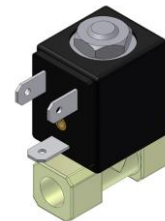


**Top Drive System Ref. :
583244**

Elettrovalvola a 2 vie 24 V c.c. (n.c.) comando sospensioni pneumatiche attacco 1/8" gas

2 ways solenoid valve 24 V DC pneumatic suspension control (1/8" gas fixing)

Electrovanne a 2 voies 24 V c.c. (re) commande suspensions pneumatiques fixation 1/8" gaz

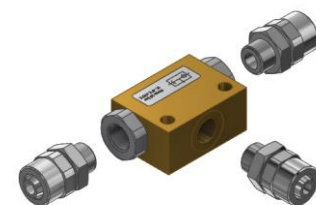


**Top Drive System Ref. :
583297**

Valvola deviatrice per sospensione pneumatica posteriore completa di raccordi 1/8" gas per tubo Ø8x6

Three ways valve for rear pneumatic suspension with pipe fittings 1/8" gas Ø8x6

Papillon déviateur pour suspensions pneumatique arrière complète de raccords 1/8" gaz, tube Ø 8x6

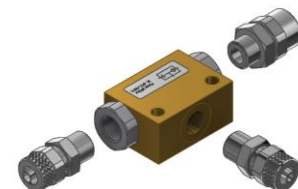


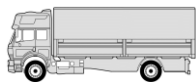
**Top Drive System Ref. :
583296**

Valvola deviatrice per sospensione pneumatica anteriore completa di raccordi 1/8" gas per tubo Ø6x4 - Ø8x6

Three ways valve for front pneumatic suspension with pipe fittings 1/8" gas Ø6x4 - Ø8x6

Papillon déviateur pour suspensions pneumatique avant complète de raccords 1/8" gaz, tube Ø 6x4 et Ø 8x6





Ricambi e accessori per veicoli industriali
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**Top Drive System Ref. :
583245**

Comando elettrico 24 V per gonfiaggio - sgonfiaggio sospensioni pneumatiche integrative

24 V electric inflating-deflating integrative pneumatic suspension control

Commande électrique 24 V pour gonflement - degonflement suspensions pneumatiques intégratives

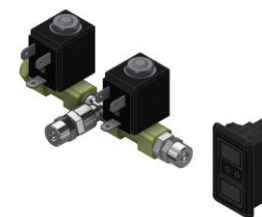


**Top Drive System Ref. :
89800020**

Comando elettrico 24 V per gonf. / sgonf. Sospensioni pneumatiche integrative con interruttore generico

24 V electric inflating / deflating integrative pneumatic suspension control with generic switch

Commande électrique 24 V pour gonflement - degonflement suspensions pneumatiques intégratives avec commutateur génériques

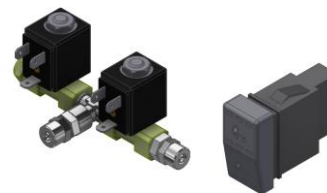


**Top Drive System Ref. :
89800021**

Comando elettrico 24 V per gonf. / sgonf. Sospensioni pneumatiche integrative con interruttore IVECO Eurocargo / Eurotech

24 V electric inflating / deflating integrative pneumatic suspension control with IVECO Eurocargo / Eurotech switch

Commande électrique 24 V pour gonflement - degonflement suspensions pneumatiques intégratives avec commutateur IVECO Eurocargo / Eurotech



**Top Drive System Ref. :
89800022**

Comando elettrico 24 V per gonf. / sgonf. Sospensioni pneumatiche integrative con interruttore IVECO Eurocargo Restyling / Stralis

24 V electric inflating / deflating integrative pneumatic suspension control with IVECO Eurocargo Restyling / Stralis switch

Commande électrique 24 V pour gonflement - degonflement suspensions pneumatiques intégratives avec commutateur IVECO Eurocargo Restyling / Stralis



**Top Drive System Ref. :
89800023**

Comando elettrico 24 V per gonf. / sgonf. Sospensioni pneumatiche integrative con interruttore IVECO Eurocargo Restyling / Stralis MY 2014

24 V electric inflating / deflating integrative pneumatic suspension control with IVECO Eurocargo Restyling / Stralis MY 2014 switch

Commande électrique 24 V pour gonflement - degonflement suspensions pneumatiques intégratives avec commutateur IVECO Eurocargo Restyling / Stralis



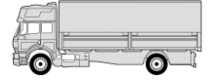
**Top Drive System Ref. :
89800010**

Kit comando elettrico 24V per gonf./sgonf. Sospensioni pneumatiche integrative (impianto sdoppiato)

24 V electric inflating / deflating integrative pneumatic suspension differentiated control (right/left)

Commande électrique 24 V pour gonflement - degonflement suspensions pneumatiques intégratives (double système)



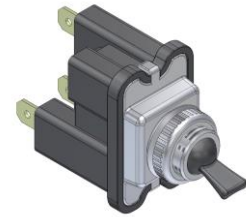


Top Drive System Ref. :
583268

Interruttore comando elettrico 3 poli

Electric system switch (3 poles)

Interrupteur commande électrique 3 pôles



Top Drive System Ref. :
583291

Interruttore comando elettrico generico

Generic electric system switch

Interrupteur commande générique



Top Drive System Ref. :
583299

Interruttore comando elettrico IVECO Eurocargo, Eurotech, Eurostar

Electric command switch IVECO Eurocargo, Eurotech, Eurostar

Interrupteur commande électrique IVECO Eurocargo, Eurotech, Eurostar



Top Drive System Ref. :
583298

Interruttore comando elettrico IVECO Stralis e Eurocargo Restyling

Electric command switch IVECO Stralis and Eurocargo Restyling

Interrupteur commande électrique IVECO Stralis et Eurocargo Restyling



Top Drive System Ref. :
583411

Interruttore comando elettrico IVECO Stralis e Eurocargo Restyling MY 2014

Electric command switch IVECO Stralis and Eurocargo Restyling MY 2014

Interrupteur commande électrique IVECO Stralis et Eurocargo Restyling MY 2014



Top Drive System Ref. :
583412

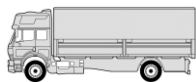
Interruttore comando elettrico IVECO S-Way, Stralis X-Way

Electric command switch IVECO S-Way, Stralis X-Way

Interrupteur commande électrique IVECO S-Way, Stralis X-Way

Nuovo / New





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Top Drive System Ref. :
583223

Manometro Ø 52 illuminato 24 V attacco posteriore

Manometer Ø 52 mm lightened 24 V rear fixing

Manometre Ø 52 eclaire 24 V fixation arrière



Top Drive System Ref. :
583239

Valvola di controllo a due vie

Two ways control valve

Valve de controle a deux voies

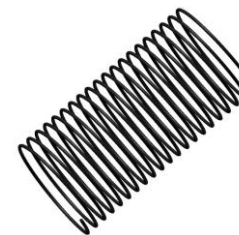


Top Drive System Ref. :
583490

Tubo rilsan nero Ø 6x4 (10 m)

Black rilsan pipe Ø 6x4 (10 m)

Tuyau rilsan Ø 6x4 noir (10 m)

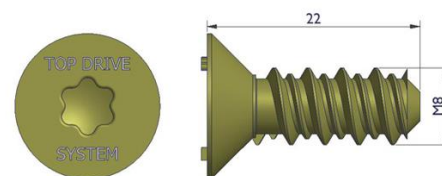


Top Drive System Ref. :
541602

Vite autofilettante a testa svasata M8x22 (Confezione 30 pezzi)

Self-tapping flathead screw M8x22 (Box 30 pieces)

Vis à filetage automatique tête évasée M8x22 (Paquet avec 30 pièces)

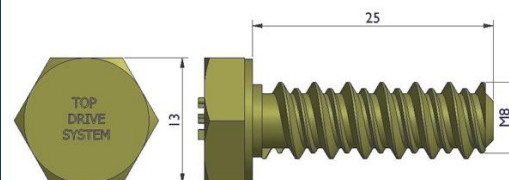


Top Drive System Ref. :
541622

Vite autofilettante a testa esagonale M8x25 (Confezione 30 pezzi)

Self-tapping exagonal-head screw M8x25 (Box 30 pieces)

Vis à filetage automatique tête hexagonale M8x25 (Paquet avec 30 pièces)

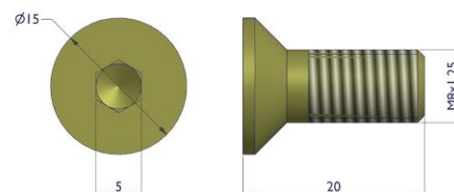


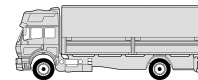
Top Drive System Ref. :
541605

Vite a testa svasata M8x20x1,25 (Confezione 30 pezzi)

Flathead screw M8x20x1,25 (Box 30 pieces)

Vis à filetage automatique tête évasée M8x20x1,25 (Paquet avec 30 pièces)





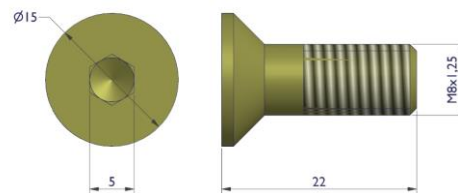
Top Drive System Ref. :

541606

Vite a testa svasata M8x22x1,25 (Confezione 30 pezzi)

Flathead screw M8x22x1,25 (Box 30 pieces)

Vis à filetage automatique tête évasée M8x22x1,25 (Paquet avec 30 pièces)



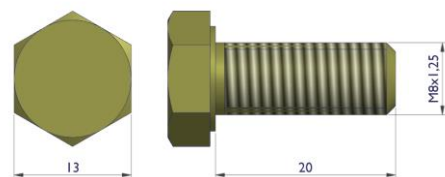
Top Drive System Ref. :

541623

Vite a testa esagonale M8x20x1,25 (Confezione 30 pezzi)

Exagonal-head screw M8x20x1,25 (Box 30 pieces)

Vis à filetage automatique tête à six pans M8x20x1,25 (Paquet avec 30 pièces)



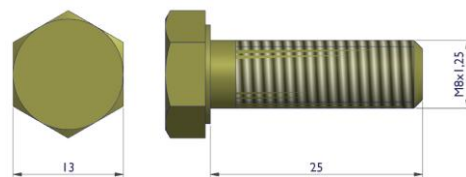
Top Drive System Ref. :

541624

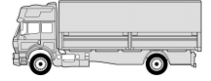
Vite a testa esagonale M8x25x1,25 (Confezione 30 pezzi)

Exagonal-head screw M8x25x1,25 (Box 30 pieces)

Vis à filetage automatique tête à six pans M8x25x1,25 (Paquet avec 30 pièces)




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Top Drive System Ref. : **Torpress T275 (T110) Ø8"**
550042

Alt. Ref. : 550022

Descrizione Description	Unità di misura Measure unit	Valore Value		
Pressione media Average pressure	bar	5	6	7
Portata media Average load	Kg	900	1008	1260
Pressione di scoppio Bursting pressure	bar	>20		
Altezza media Average height	mm	100		
Altezza minima Minimum height	mm	50		
Altezza massima estensibile Maximum extension height	mm	145		
Ingombro massimo Maximum diameter	mm (Ø)	205		



Top Drive System Ref. : **Torpress T291 Ø10"**
550056

Alt. Ref. :

Descrizione Description	Unità di misura Measure unit	Valore Value		
Pressione media Average pressure	bar	3	4	5
Portata media Average load	Kg	849	1132	1415
Pressione di scoppio Bursting pressure	bar	>30		
Altezza media Average height	mm	124		
Altezza minima Minimum height	mm	45		
Altezza massima estensibile Maximum extension height	mm	210		
Ingombro massimo Maximum diameter	mm (Ø)	255		

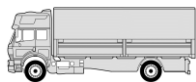


Top Drive System Ref. : **Torpress G279B (T23B) Ø6"**
550041

Alt. Ref. : 550031

Descrizione Description	Unità di misura Measure unit	Valore Value		
Pressione media Average pressure	bar	2	3	4
Portata media Average load	Kg	235	350	470
Pressione di scoppio Bursting pressure	bar	>30		
Altezza media Average height	mm	150		
Altezza minima Minimum height	mm	70		
Altezza massima estensibile Maximum extension height	mm	240		
Ingombro massimo Maximum diameter	mm (Ø)	170		





Schede tecniche molle ad aria per veicoli industriali

Air spring technical sheets for trucks



Top Drive System Ref. : **Torpress G281-2 (T26) Ø8"**

550043

Alt. Ref. : 550063

Descrizione Description	Unità di misura Measure unit	Valore Value		
Pressione media Average pressure	bar	5	6	7
Portata media Average load	Kg	840	1008	1180
Pressione di scoppio Bursting pressure	bar	>18		
Altezza media Average height	mm	165		
Altezza minima Minimum height	mm	85		
Altezza massima estensibile Maximum extension height	mm	245		
Ingombro massimo Maximum diameter	mm (Ø)	220		



Top Drive System Ref. : **Torpress G291-2 (T20) Ø10"**

550044

Alt. Ref. : 550034

Descrizione Description	Unità di misura Measure unit	Valore Value		
Pressione media Average pressure	bar	5	6	7
Portata media Average load	Kg	1200	1440	1680
Pressione di scoppio Bursting pressure	bar	>17		
Altezza media Average height	mm	180		
Altezza minima Minimum height	mm	70		
Altezza massima estensibile Maximum extension height	mm	265		
Ingombro massimo Maximum diameter	mm (Ø)	255		



Top Drive System Ref. : **Torpress T272 (T245) Ø11"**

550011

Alt. Ref. : 550021

Descrizione Description	Unità di misura Measure unit	Valore Value		
Pressione media Average pressure	bar	3	5	7
Portata media Average load	Kg	1000	1725	2471
Pressione di scoppio Bursting pressure	bar	>20		
Altezza media Average height	mm	185		
Altezza minima Minimum height	mm	70		
Altezza massima estensibile Maximum extension height	mm	310		
Ingombro massimo Maximum diameter	mm (Ø)	275		

