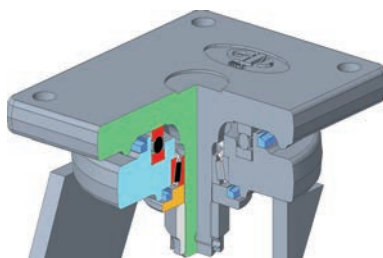


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Componenti in acciaio forgiato a caldo elettrosaldati di notevole spessore zincati galvanicamente.  
 Rotazione piastra su cuscinetto reggispinta assiale a sfere e cuscinetto a rulli conici di registro.  
 Doppie guarnizioni a labbro di protezione su entrambi i cuscinetti.  
 Piastra con perno centrale monolitico per assemblaggio supporto.



*Forged steel electrically welded, zinc-plated components.  
 Thrust ball bearings and tapered roller bearing.  
 Two seals for dust protection. Solid central monolithic pin for assembling.*

girevole piastra / swivel castor



							COD	
<b>252x76</b>		200x160	160x120	15,5	80	356	<b>1TRK3004NGE0</b>	260
<b>306x92</b>		200x160	160x120	15,5	87	392	<b>1TRK4004NGE0</b>	535
<b>376x108</b>		255x205	210x160	17,5	110	488	<b>1TRK1548SGE0</b>	1040
<b>406x106</b>		255x205	210x160	17,5	110	503	<b>1TRK4008EGE0</b>	950

fisso piastra / fixed castor



						COD	
<b>252x76</b>		200x160	160x120	15,5	356	<b>1TRK3004NFE0</b>	260
<b>306x92</b>		200x160	160x120	15,5	392	<b>1TRK4004NFE0</b>	535
<b>376x108</b>		255x205	210x160	17,5	488	<b>1TRK1548SFE0</b>	1040
<b>406x106</b>		255x205	210x160	17,5	503	<b>1TRK4008EFE0</b>	950

RUOTE NUCLEO ACCIAIO STAMPATO ANELLO GOMMA NERA  
SUPERELASTIC

PRESSED STEEL CENTRE WHEELS WITH BLACK SUPERELASTIC  
RUBBER TYRES

### Caratteristiche Ruota

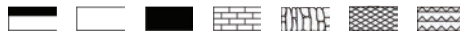
Anello in gomma nera SUPERELASTIC  
Struttura portante composta da doppi dischi  
acciaio stampato zincati galvanicamente  
assemblati mediante bulloni.  
Movimento mozzo:  
doppi cuscinetti a sfere  
Temperatura d'impiego da  $-15^{\circ}\text{C}$  a  $+60^{\circ}\text{C}$ .  
Discreta resistenza agli aggressivi chimici.  
Ottima resistenza all'abrasione.  
Velocità massima di lavoro 6 km/h.  
Mezzo di trazione consigliato: manuale-  
meccanico

### Wheel Features

Black SUPERELASTIC rubber tyre  
Pressed steel zinc-plated bolted rims.  
Type of bearing:  
double ball bearings  
Temperature range:  
from  $-15^{\circ}\text{C}$  to  $+60^{\circ}\text{C}$ .  
Fair resistance to chemicals.  
Very good resistance to abrasion.  
Max. working speed 6 KPH.  
Operation: manual-mechanical.



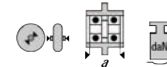
### Pavimentazioni Idonee / Floring Type



inch

cerchio  
rims

COD



<b>200x80</b>		2.10-4		<b>OTRK200020</b>	20x50	50	230
<b>252x82</b>	3.00-6	2.50C-6		<b>OTRK3006A20</b>	20x50	50	260
<b>252x82</b>	3.00-4	2.10-4		<b>OTRK3004B20</b>	20x50	50	260
<b>252x82</b>	3.00-4	2.10-4		<b>OTRK3004F25</b>	25x50	50	260
<b>252x82</b>	3.00-4	2.10-4		<b>OTRK3004N25</b>	25x50	50	260
<b>306x92</b>	4.00-6	2.50C-6		<b>OTRK4006A20</b>	20x50	50	450
<b>306x92</b>	4.00-4	2.50C-4		<b>OTRK4004N20</b>	20x50	50	450
<b>306x92</b>	4.00-4	2.50C-4		<b>OTRK4004Y20</b>	20x50	50	450
<b>350x105</b>	4.00-6	2.50C-6		<b>OTRK4006N20</b>	20x50	50	600
<b>376x108</b>	15x41/2x8	3.00D-8		<b>OTRK1548Z30</b>	30x92	92	1040
<b>406x106</b>	4.00-8	3.00D-8		<b>OTRK4008E30</b>	30x92	92	500
<b>406x106</b>	4.00-8	3.00D-8		<b>OTRK4008W30</b>	30x92	92	950
<b>406x106</b>	4.00-8	3.00D-8		<b>OTRK4008Y30</b>	30x92	92	950
<b>406x106</b>	4.00-8	3.00D-8		<b>OTRK4008Z30</b>	30x92	92	950
<b>457x123</b>	5.00-8	3.00D-8		<b>OTRK5008W30</b>	30x92	92	1415
<b>457x123</b>	5.00-8	3.00D-8		<b>OTRK5008Z30</b>	30x92	92	1415
<b>522x145</b>	6.00-9	4.00E-9		<b>OTRK6009Z35</b>	35x92	92	1885

### Varianti / Options

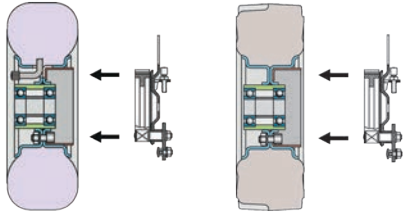


Mozzo: doppi cuscinetti a sfera tenuta stagna  
Type of bearing: water-proof ball bearing

Le dimensioni riportate sulle pagine del  
nostro catalogo sono espresse in millimetri  
All dimensional sizes shown on our  
catalogue are in millimeters.

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Ruota pneumatica o super elastica con predisposizione per ceppo freno.

*Pneumatic or super elastic wheel with predisposition for brake shoe.*