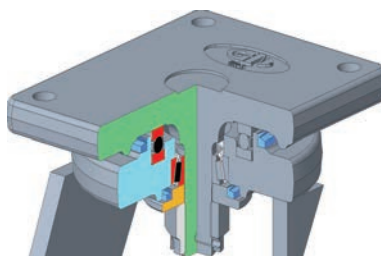




Componenti in acciaio forgiato a caldo elettrosaldati di notevole spessore zincati galvanicamente.
Rotazione piastra su cuscinetto reggispira assiale a sfere e cuscinetto a rulli conici di registro.
Doppie guarnizioni a labbro di protezione su entrambi i cuscinetti.
Piastra con perno centrale monolitico 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 	
252x76	200x160 160x120	15,5	80	356	1TRK3004NGE0	260	
306x92	200x160 160x120	15,5	87	392	1TRK4004NGE0	535	
376x108	255x205 210x160	17,5	110	488	1TRK1548SGE0	1040	
406x106	255x205 210x160	17,5	110	503	1TRK4008EGE0	950	

fisso piastra / fixed castor



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

RUOTE NUCLEO ACCIAIO STAMPATO ANELLO GOMMA NERA
SUPERELASTICPRESSED 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°C a +60°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°C to +60°C.
Fair resistance to chemicals.
Very good resistance to abrasion.
Max. working speed 6 KPH.
Operation: manual-mechanical.



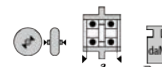
Pavimentazioni Idonee / Floring Type



inch

cerchio
rims

COD

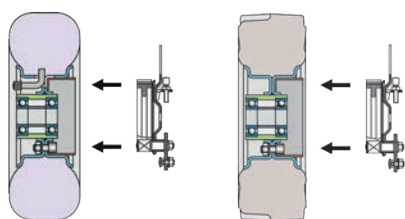


200x80		2.10-4	OTRK200020	20x50	50	230
252x82	3.00-6	2.50C-6	OTRK3006A20	20x50	50	260
252x82	3.00-4	2.10-4	OTRK3004B20	20x50	50	260
252x82	3.00-4	2.10-4	OTRK3004F25	25x50	50	260
252x82	3.00-4	2.10-4	OTRK3004N25	25x50	50	260
306x92	4.00-6	2.50C-6	OTRK4006A20	20x50	50	450
306x92	4.00-4	2.50C-4	OTRK4004N20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

Varianti / Options



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



Ruota pneumatica o super elastica con predisposizione per ceppo freno.

Pneumatic or super elastic wheel with predisposition for brake shoe.

