

CLASSE 6

POLIURETANO
POLYURETHANE



CATALOGO *CATALOGUE* 2021





LE MIGLIORI PRESTAZIONI CON CARICHI ELEVATI

Ruote nucleo poliammide, alluminio pressofuso o ghisa meccanica rivestite in poliuretano.

HIGH LOAD CAPACITY

Polyamide, aluminium or special cast-iron wheels with polyurethane tread.

CAMPI DI APPLICAZIONE

Ruote idonee ad una vasta gamma di applicazione in particolare dove si rende necessario un buon compromesso tra capacità di carico, comfort di marcia e resistenza all'abrasione.

Buona resistenza agli aggressivi chimici e all'abrasione

Ottima igienicità e durata nel tempo.

Consigliati per mezzi a trazione manuale.

FIELDS OF APPLICATION

Widely applied where is required the best compromise between comfort, load capacity and resistance to abrasion.

This range has also good resistance to chemicals and offer high hygiene and long lasting performances.

Recommended for hand driven trolleys.

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RUOTE NUCLEO POLIAMMIDE RIVESTIMENTO IN POLIURETANO AD INIEZIONE

POLYAMIDE CENTRE WHEELS WITH INJECTED POLYURETHANE TREAD

Caratteristiche Ruota

Rivestimento in poliuretano ad iniezione colore rosso.
Struttura portante poliammide 6 colore neutro
Movimento mozzo:
alesaggio passante
gabbia a rulli inox
gabbia a rulli con pista di scorrimento in acciaio inox
Temperatura d'impiego da -15°C a +60°C.
Buona resistenza agli aggressivi chimici.
Durezza battistrada 92/98 Sh.A
Buona resistenza all'abrasione
Velocità massima di lavoro 4 km/h.
Mezzo di trazione consigliato: manuale

Wheel Features

*Red injected polyurethane tread.
White high density polyamide 6 centre wheel.
Type of bearing:
plain bearing
stainless steel roller bearing
stainless steel roller bearing with stainless steel tube.
Temperature range: from -15°C to +60°C.
Good resistance to chemicals.
Tread hardness 92/98 Sh.A
Good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.*



Pavimentazioni Idonee / Floring Type



80x30	ONPA080012	12x40	125	ONPR080012	12x40	125
100x30	ONPA100012	12x40	150	ONPR100012	12x40	150
100x40					ONPE100A15	15x46 175
125x30	ONPA125015	15x46	200	ONPR125015	15x46	200
125x40	ONPA125A20	20x60	250		ONPE125A20	20x60 250
150x35	ONPA150015	15x46	225	ONPR150015	15x46	225
150x45	ONPA150A20	20x60	350		ONPE150A20	20x60 350
175x45	ONPA175020	20x60	400			
200x50	ONPA200020	20x60	550		ONPE200020	20x60 550
250x60	ONPA250025	25x75	800			

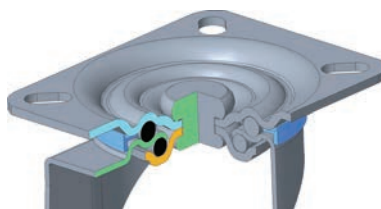
Varianti / Options



Parafili in lega leggera
Light Metal thread guards

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

Componenti in acciaio stampato zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio temperato.
Piste rotazione sfere calibrate e lubrificate.
Anello di protezione sfere antipolvere.
Perno ribadito per assemblaggio supporto.
Frenature integrali a pedale regolabile.



*Pressed steel, zinc-plated components.
Double ball races with hardened steel balls.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Rivetted or bolted central pin for assembling.
Adjustable brake foot lever.*

girevole piastra / swivel castor



												
80x30	105x85	80x60	9x16	38	108		1NPA0800GRO	120	1NPR0800GRO	120		
100x30	105x85	80x60	9x16	38	128		1NPA1000GRO	120	1NPR1000GRO	120		
100x40	105x85	80x60	9x16	45	128						1NPE100AGRO	175
125x30	105x85	80x60	9x16	45	155		1NPA1250GRO	180	1NPR1250GRO	180		
125x40	135x110	105x80	11x16	55	164		1NPA125AGRO	250			1NPE125AGRO	250
150x35	105x85	80x60	9x16	45	183		1NPA1500GRO	180	1NPR1500GRO	180		
150x45	135x110	105x80	11x16	55	194		1NPA150AGRO	300			1NPE150AGRO	300
175x45	135x110	105x80	11x16	55	217		1NPA1750GRO	300				
200x50	135x110	105x80	11x16	55	239		1NPA2000GRO	300			1NPE2000GRO	300

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



													
80x30	105x85	80x60	9x16	38	108	120		1NPA0800GRI	120	1NPR0800GRI	120		
100x30	105x85	80x60	9x16	38	128	120		1NPA1000GRI	120	1NPR1000GRI	120		
100x40	105x85	80x60	9x16	45	128	120						1NPE100AGRI	175
125x30	105x85	80x60	9x16	45	155	120		1NPA1250GRI	180	1NPR1250GRI	180		
125x40	135x110	105x80	11x16	55	164	140		1NPA125AGRI	250			1NPE125AGRI	250
150x35	105x85	80x60	9x16	45	183	120		1NPA1500GRI	180	1NPR1500GRI	180		
150x45	135x110	105x80	11x16	55	194	140		1NPA150AGRI	300			1NPE150AGRI	300
175x45	135x110	105x80	11x16	55	217	140		1NPA1750GRI	300				
200x50	135x110	105x80	11x16	55	239	140		1NPA2000GRI	300			1NPE2000GRI	300

girevole foro per vite / bolt hole swivel castor



												
80x30	12	77		38	104		1NPA0800QRO	120	1NPR0800QRO	120		
100x30	12	77		38	124		1NPA1000QRO	120	1NPR1000QRO	120		
100x40	12	77		45	124						1NPE100AQRO	175
125x30	12	77		45	151		1NPA1250QRO	180	1NPR1250QRO	180		
125x40	16	103		55	158		1NPA125AQRO	250			1NPE125AQRO	250
150x35	12	77		45	179		1NPA1500QRO	180	1NPR1500QRO	180		
150x45	16	103		55	188		1NPA150AQRO	300			1NPE150AQRO	300
175x45	16	103		55	211		1NPA1750QRO	300				
200x50	16	103		55	233		1NPA2000QRO	300			1NPE2000QRO	300

girevole foro per vite freno pedale anteriore regolabile / bolt hole swivel castor with adjustable front brake foot lever



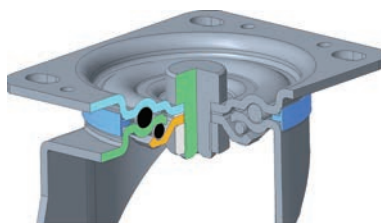
80x30	12	77	38	104	120	1NPA0800QRI	120	1NPR0800QRI	120		
100x30	12	77	38	124	120	1NPA1000QRI	120	1NPR1000QRI	120		
100x40	12	77	45	124	120					1NPE100AQRI	175
125x30	12	77	45	151	120	1NPA1250QRI	180	1NPR1250QRI	180		
125x40	16	103	55	158	140	1NPA125AQRI	250			1NPE125AQRI	250
150x35	12	77	45	179	120	1NPA1500QRI	180	1NPR1500QRI	180		
150x45	16	103	55	188	140	1NPA150AQRI	300			1NPE150AQRI	300
175x45	16	103	55	211	140	1NPA1750QRI	300				
200x50	16	103	55	233	140	1NPA2000QRI	300			1NPE2000QRI	300

fisso piastra / fixed castor



80x30	105x85	80x60	9x16	108	1NPA0800FIO	120	1NPR0800FIO	120			
100x30	105x85	80x60	9x16	128	1NPA1000FIO	120	1NPR1000FIO	120			
100x40	105x85	80x60	9x16	128						1NPE100AFIO	120
125x30	105x85	80x60	9x16	155	1NPA1250FIO	120	1NPR1250FIO	120			
125x40	135x110	105x80	11x16	164	1NPA125AFIO	250				1NPE125AFIO	250
150x35	105x85	80x60	9x16	183	1NPA1500FIO	120	1NPR1500FIO	120			
150x45	135x110	105x80	11x16	194	1NPA150AFIO	300				1NPE150AFIO	300
175x45	135x110	105x80	11x16	217	1NPA1750FIO	300					
200x50	135x110	105x80	11x16	239	1NPA2000FIO	300				1NPE2000FIO	300

Componenti in acciaio stampato di grosso spessore zincati galvanicamente.
 Rotazione piastra su doppia corona di sfere in acciaio temperato.
 Piste rotazione sfere calibrate e lubrificate.
 Anello di protezione sfere antipolvere.
 Perno imbullonato ad alta resistenza per assemblaggio supporto.
 Frenature integrale a pedale regolabile.



High thickness, pressed steel, zinc-plated components
Hard steel double ball races.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Bolted central pin.
High-resistance, bolted central pin for assembling.
Foot lever adjustable brake.

girevole piastra / swivel castor



							COD		COD	
										
125x40	135x110	105x80	11x16	55	164		1NPA125AGMO	250	1NPE125AGMO	250
150x45	135x110	105x80	11x16	55	194		1NPA150AGMO	350	1NPE150AGMO	350
175x45	135x110	105x80	11x16	55	217		1NPA1750GMO	350		
200x50	135x110	105x80	11x16	55	239		1NPA2000GMO	350	1NPE2000GMO	350
250x60	200x160	160x120	14x26	90	305		1NPA2500GMO	550		

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



							COD		COD	
										
125x40	135x110	105x80	11x16	55	164	141	1NPA125AGMI	250	1NPE125AGMI	250
150x45	135x110	105x80	11x16	55	194	141	1NPA150AGMI	350	1NPE150AGMI	350
175x45	135x110	105x80	11x16	55	217	141	1NPA1750GMI	350		
200x50	135x110	105x80	11x16	55	239	141	1NPA2000GMI	350	1NPE2000GMI	350

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



							COD		COD	
										
125x40	135x110	105x80	11x16	55	164	127	1NPA125AGMP	250	1NPE125AGMP	250
150x45	135x110	105x80	11x16	55	194	127	1NPA150AGMP	350	1NPE150AGMP	350
175x45	135x110	105x80	11x16	55	217	127	1NPA1750GMP	350		
200x50	135x110	105x80	11x16	55	239	127	1NPA2000GMP	350	1NPE2000GMP	350

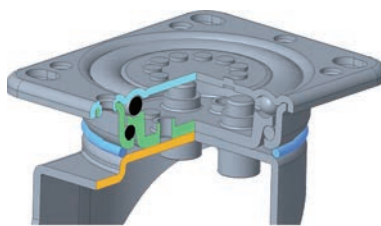
fisso piastra / fixed castor



							COD		COD	
										
125x40	135x110	105x80	11x16		164		1NPA125AFMO	250	1NPE125AFMO	250
150x45	135x110	105x80	11x16		194		1NPA150AFMO	350	1NPE150AFMO	350
175x45	135x110	105x80	11x16		217		1NPA1750FMO	350		
200x50	135x110	105x80	11x16		239		1NPA2000FMO	350	1NPE2000FMO	350
250x60	200x160	160x120	14x26		305		1NPA2500FMO	550		



Componenti in acciaio stampato di grosso spessore zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio.
Piste rotazione sfere coniate, calibrate e lubrificate con ingrassatore.
Anello di protezione sfere antipolvere.
Doppi bulloni per assemblaggio forcella.
Frenature integrale a pedale.



High thickness, pressed steel, zinc-plated components.

Double ball races with hard steel balls.

Calibrated and lubricated ball race tracks.

Grease nipple.

Dust protection ring.

Two bolts for fork's assembling.

Stainless steel aisi 301 foot lever total brake with springs.

girevole piastra / swivel castor



						COD		COD		COD	
80x30	105x85	80x60	9x16	40	120	1NPA0800GTO	125	1NPR0800GTO	125		
100x30	105x85	80x60	9x16	40	142	1NPA1000GTO	150	1NPR1000GTO	150		
100x40	105x85	80x60	9x16	40	140					1NPE100AGTO	175
125x30	105x85	80x60	9x16	45	165	1NPA1250GTO	200	1NPR1250GTO	200		
125x40	135x110	105x80	11x16	50	180	1NPA125AGTO	250			1NPE125AGTO	250
150x35	105x85	80x60	9x16	45	190	1NPA1500GTO	225	1NPR1500GTO	225		
150x45	135x110	105x80	11x16	50	207	1NPA150AGTO	350			1NPE150AGTO	350
175x45	135x110	105x80	11x16	50	230	1NPA1750GTO	400				
200x50	135x110	105x80	11x16	55	252	1NPA2000GTO	550			1NPE2000GTO	550

girevole piastra freno pedale anteriore / swivel castor for directional lock



							COD		COD		COD	
80x30	105x85	80x60	9x16	40	120	120	1NPA0800GTD	125	1NPR0800GTD	125		
100x30	105x85	80x60	9x16	40	142	120	1NPA1000GTD	150	1NPR1000GTD	150		
100x40	105x85	80x60	9x16	40	140	120					1NPE100AGTD	175
125x30	105x85	80x60	9x16	45	165	120	1NPA1250GTD	200	1NPR1250GTD	200		
125x40	135x110	105x80	11x16	50	180	146	1NPA125AGTD	250			1NPE125AGTD	250
150x35	105x85	80x60	9x16	45	190	120	1NPA1500GTD	225	1NPR1500GTD	225		
150x45	135x110	105x80	11x16	50	207	146	1NPA150AGTD	350			1NPE150AGTD	350
175x45	135x110	105x80	11x16	50	230	146	1NPA1750GTD	400				
200x50	135x110	105x80	11x16	55	252	146	1NPA2000GTD	550			1NPE2000GTD	550

fisso piastra / fixed castor



					COD		COD		COD	
80x30	105x85	80x60	9x16	120	1NPA0800FTO	125	1NPR0800FTO	125		
100x30	105x85	80x60	9x16	142	1NPA1000FTO	150	1NPR1000FTO	150		
100x40	105x85	80x60	9x16	140					1NPE100AFTO	175
125x30	105x85	80x60	9x16	165	1NPA1250FTO	200	1NPR1250FTO	200		
125x40	135x110	105x80	11x16	180	1NPA125AFTO	250			1NPE125AFTO	250
150x35	105x85	80x60	9x16	190	1NPA1500FTO	225	1NPR1500FTO	225		
150x45	135x110	105x80	11x16	207	1NPA150AFTO	350			1NPE150AFTO	350
175x45	135x110	105x80	11x16	230	1NPA1750FTO	400				
200x50	135x110	105x80	11x16	252	1NPA2000FTO	550			1NPE2000FTO	550



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO CILINDRICO
DIAMETRO RUOTA: 80-200, PORTATA: 120-300KG, MISURA PERNI: 20X50 - 22X50 - 27X60

*SERIES: R ZINC PLATED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 120-300KG, STEM SIZE: 20X50 - 22X50 - 27X60*

Dati tecnici/technical data pag.: 8 of class S



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO FILETTATO
DIAMETRO RUOTA: 80-200, PORTATA: 120-300KG, MISURA CODOLO: M12X35 - M16X50

*SERIES: R ZINC PLATED THREADED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 120-300KG, STEM SIZE: M12x35 - M16x50*

Dati tecnici/technical data pag.: 9 of class S



SERIE R: SUPPORTO GIREVOLE ZINCATO FRENO PEDALE ANTERIORE O POSTERIORE
DIAMETRO RUOTA: 125A-200, PORTATA: 250-300KG, PIASTRA: 135X110

*SERIES: R ZINC PLATED SWIVEL CASTOR FRONT OR REAR FOOT LEVER BRAKE
WHEEL DIAMETER: 125A-200, LOAD CAPACITY: 250-300KG, PLATE SIZE: 135X110*

Dati tecnici/technical data pag.: 6 of class S

RUOTE NUCLEO POLIAMMIDE RIVESTIMENTO IN POLIURETANO AD INIEZIONE

POLYAMIDE CENTRE WHEELS WITH INJECTED POLYURETHANE TREAD

Caratteristiche Ruota

Rivestimento in poliuretano ad iniezione colore blu. **ND**
 colore grigio. **NF**
 Struttura portante poliammide 6 ad alta densità colore nero
 Movimento mozzo:
 gabbia a rulli
 gabbia a rulli con pista di scorrimento in acciaio.
 doppi cuscini a sfere tenuta stagna.
 Temperatura d'impiego da -15°C a +60°C.
 Buona resistenza agli aggressivi chimici.
 Durezza battistrada 92/98 Sh.A
 Buona resistenza all'abrasione
 Velocità massima di lavoro 4 km/h.
 Mezzo di trazione consigliato: manuale

Wheel Features

Blue injected polyurethane tread.**ND**
 Grey injected polyurethane tread.**NF**
 Black high density polyamide 6 centre wheel.
 Type of bearing:
 roller bearing
 roller bearing with steel tube.
 double waterproof ball bearings.
 Temperature range: from -15°C to +60°C.
 Good resistance to chemicals.
 Tread hardness 92/98 Sh.A
 Good resistance to abrasion.
 Max. working speed 4 KPH.
 Operation: manual



Pavimentazioni Idonee / Floring Type



 				 				 			
COD				COD				COD			
80x30	ONDR080012	12x40	125					ONDT080012	12x41	29	125
100x30	ONDR100012	12x40	150					ONDT100012	12x41	29	150
100x40				ONDE100A15	15x46	175		ONDT100A15	15x47	30	175
125x30	ONDR125015	15x46	200					ONDT125015	15x47	30	200
125x40				ONDE125A20	20x60	250		ONDT125A20	20x61	40	250
150x35	ONDR150015	15x46	225					ONDT150015	15x47	30	225
150x45				ONDE150A20	20x60	350		ONDT150A20	20x61	40	350
175x45				ONDE175020	20x60	400		ONDT175020	20x61	40	400
200x50				ONDE200020	20x60	550		ONDT200020	20x61	40	550
250x60								ONDT250025	25x76	55	800
80x30	ONFR080012	12x40	125					ONFT080012	12x41	29	125
100x30	ONFR100012	12x40	150					ONFT100012	12x41	29	150
100x40				ONFE100A15	15x46	175		ONFT100A15	15x47	30	175
125x30	ONFR125015	15x46	200					ONFT125015	15x47	30	200
125x40				ONFE125A20	20x60	250		ONFT125A20	20x61	40	250
150x35	ONFR150015	15x46	225					ONFT150015	15x47	30	225
150x45				ONFE150A20	20x60	350		ONFT150A20	20x61	40	350
175x45				ONFE175020	20x60	400		ONFT175020	20x61	40	400
200x50				ONFE200020	20x60	550		ONFT200020	20x61	40	550
250x60								ONFT250025	25x76	55	800

Varianti / Options



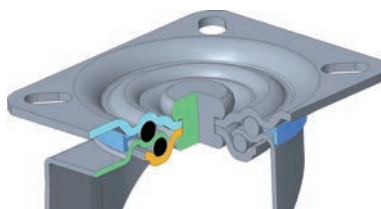
Parafili in lega leggera
 Light Metal thread guards



Parafili in poliammide
 Polyamide thread guards

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

Componenti in acciaio stampato zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio temperato.
Piste rotazione sfere calibrate e lubrificate.
Anello di protezione sfere antipolvere.
Perno ribadito per assemblaggio supporto.
Frenature integrali a pedale regolabile.



*Pressed steel, zinc-plated components.
Double ball races with hardened steel balls.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Rivetted or bolted central pin for assembling.
Adjustable brake foot lever.*

girevole piastra / swivel castor



							COD		COD		COD	
80x30	105x85	80x60	9x16	38	108		1NDR0800GR0	120			1NDT0800GR0	120
100x30	105x85	80x60	9x16	38	128		1NDR1000GR0	120			1NDT1000GR0	120
100x40	105x85	80x60	9x16	45	128				1NDE100AGR0	175	1NDT100AGR0	175
125x30	105x85	80x60	9x16	45	155		1NDR1250GR0	180			1NDT1250GR0	180
125x40	135x110	105x80	11x16	55	164				1NDE125AGR0	250	1NDT125AGR0	250
150x35	105x85	80x60	9x16	45	183		1NDR1500GR0	180			1NDT1500GR0	180
150x45	135x110	105x80	11x16	55	194				1NDE150AGR0	300	1NDT150AGR0	300
175x45	135x110	105x80	11x16	55	217				1NDE1750GR0	300	1NDT1750GR0	300
200x50	135x110	105x80	11x16	55	239				1NDE2000GR0	300	1NDT2000GR0	300

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



								COD		COD		COD	
80x30	105x85	80x60	9x16	38	108	120		1NDR0800GRI	120			1NDT0800GRI	120
100x30	105x85	80x60	9x16	38	128	120		1NDR1000GRI	120			1NDT1000GRI	120
100x40	105x85	80x60	9x16	45	128	120				1NDE100AGRI	175	1NDT100AGRI	175
125x30	105x85	80x60	9x16	45	155	120		1NDR1250GRI	180			1NDT1250GRI	180
125x40	135x110	105x80	11x16	55	164	140				1NDE125AGRI	250	1NDT125AGRI	250
150x35	105x85	80x60	9x16	45	183	120		1NDR1500GRI	180			1NDT1500GRI	180
150x45	135x110	105x80	11x16	55	194	140				1NDE150AGRI	300	1NDT150AGRI	300
175x45	135x110	105x80	11x16	55	217	140				1NDE1750GRI	300	1NDT1750GRI	300
200x50	135x110	105x80	11x16	55	239	140				1NDE2000GRI	300	1NDT2000GRI	300

girevole foro per vite / bolt hole swivel castor



							COD		COD		COD	
80x30	12	77		38	104		1NDR0800QR0	120			1NDT0800QR0	120
100x30	12	77		38	124		1NDR1000QR0	120			1NDT1000QR0	120
100x40	12	77		45	124				1NDE100AQR0	175	1NDT100AQR0	175
125x30	12	77		45	151		1NDR1250QR0	180			1NDT1250QR0	180
125x40	16	103		55	158				1NDE125AQR0	250	1NDT125AQR0	250
150x35	12	77		45	179		1NDR1500QR0	180			1NDT1500QR0	180
150x45	16	103		55	188				1NDE150AQR0	300	1NDT150AQR0	300
175x45	16	103		55	211				1NDE1750QR0	300	1NDT1750QR0	300
200x50	16	103		55	233				1NDE2000QR0	300	1NDT2000QR0	300



girevole foro per vite freno pedale anteriore regolabile / *bolt hole swivel castor with adjustable front brake foot lever*



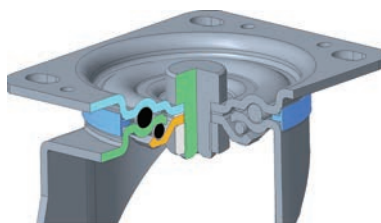
80x30	12	77	38	104	120	1NDR0800QRI	120			1NDT0800QRI	120
100x30	12	77	38	124	120	1NDR1000QRI	120			1NDT1000QRI	120
100x40	12	77	45	124	120			1NDE100AQRI	175	1NDT100AQRI	175
125x30	12	77	45	151	120	1NDR1250QRI	180			1NDT1250QRI	180
125x40	16	103	55	158	140			1NDE125AQRI	250	1NDT125AQRI	250
150x35	12	77	45	179	120	1NDR1500QRI	180			1NDT1500QRI	180
150x45	16	103	55	188	140			1NDE150AQRI	300	1NDT150AQRI	300
175x45	16	103	55	211	140			1NDE1750QRI	300	1NDT1750QRI	300
200x50	16	103	55	233	140			1NDE2000QRI	300	1NDT2000QRI	300

fisso piastra / *fixed castor*



80x30	105x85	80x60	9x16	108	1NDR0800FIO	120				1NDT0800FIO	120
100x30	105x85	80x60	9x16	128	1NDR1000FIO	120				1NDT1000FIO	120
100x40	105x85	80x60	9x16	128				1NDE100AFIO	120	1NDT100AFIO	120
125x30	105x85	80x60	9x16	155	1NDR1250FIO	120				1NDT1250FIO	120
125x40	135x110	105x80	11x16	164				1NDE125AFIO	250	1NDT125AFIO	250
150x35	105x85	80x60	9x16	183	1NDR1500FIO	120				1NDT1500FIO	120
150x45	135x110	105x80	11x16	194				1NDE150AFIO	300	1NDT150AFIO	300
175x45	135x110	105x80	11x16	217				1NDE1750FIO	300	1NDT1750FIO	300
200x50	135x110	105x80	11x16	239				1NDE2000FIO	300	1NDT2000FIO	300

Componenti in acciaio stampato di grosso spessore zincati galvanicamente.
 Rotazione piastra su doppia corona di sfere in acciaio temperato.
 Piste rotazione sfere calibrate e lubrificate.
 Anello di protezione sfere antipolvere.
 Perno imbullonato ad alta resistenza per assemblaggio supporto.
 Frenature integrale a pedale regolabile.



High thickness, pressed steel, zinc-plated components
Hard steel double ball races.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Bolted central pin.
High-resistance, bolted central pin for assembling.
Foot lever adjustable brake.

girevole piastra / swivel castor



							COD		COD	
										
125x40	135x110	105x80	11x16	55	164		1NDE125AGMO	250	1NDT125AGMO	250
150x45	135x110	105x80	11x16	55	194		1NDE150AGMO	350	1NDT150AGMO	350
175x45	135x110	105x80	11x16	55	217		1NDE1750GMO	350	1NDT1750GMO	350
200x50	135x110	105x80	11x16	55	239		1NDE2000GMO	350	1NDT2000GMO	350
250x60	200x160	160x120	14x26	90	305				1NDT2500GMO	550

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



							COD		COD	
										
125x40	135x110	105x80	11x16	55	164	141	1NDE125AGMI	250	1NDT125AGMI	250
150x45	135x110	105x80	11x16	55	194	141	1NDE150AGMI	350	1NDT150AGMI	350
175x45	135x110	105x80	11x16	55	217	141	1NDE1750GMI	350	1NDT1750GMI	350
200x50	135x110	105x80	11x16	55	239	141	1NDE2000GMI	350	1NDT2000GMI	350

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



							COD		COD	
										
125x40	135x110	105x80	11x16	55	164	127	1NDE125AGMP	250	1NDT125AGMP	250
150x45	135x110	105x80	11x16	55	194	127	1NDE150AGMP	350	1NDT150AGMP	350
175x45	135x110	105x80	11x16	55	217	127	1NDE1750GMP	350	1NDT1750GMP	350
200x50	135x110	105x80	11x16	55	239	127	1NDE2000GMP	350	1NDT2000GMP	350

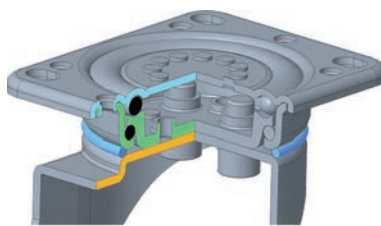
fisso piastra / fixed castor



							COD		COD	
										
125x40	135x110	105x80	11x16		164		1NDE125AFMO	250	1NDT125AFMO	250
150x45	135x110	105x80	11x16		194		1NDE150AFMO	350	1NDT150AFMO	350
175x45	135x110	105x80	11x16		217		1NDE1750FMO	350	1NDT1750FMO	350
200x50	135x110	105x80	11x16		239		1NDE2000FMO	350	1NDT2000FMO	350
250x60	200x160	160x120	14x26		305				1NDT2500FMO	550



Componenti in acciaio stampato di grosso spessore zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio.
Piste rotazione sfere coniate, calibrate e lubrificate con ingrassatore.
Anello di protezione sfere antipolvere.
Doppi bulloni per assemblaggio forcella.
Frenature integrale a pedale.



High thickness, pressed steel, zinc-plated components.

Double ball races with hard steel balls.

Calibrated and lubricated ball race tracks.

Grease nipple.

Dust protection ring.

Two bolts for fork's assembling.

Stainless steel aisi 301 foot lever total brake with springs.

girevole piastra / swivel castor



						COD		COD		COD	
80x30	105x85	80x60	9x16	40	120	1NDR0800GT0	125			1NDT0800GT0	125
100x30	105x85	80x60	9x16	40	142	1NDR1000GT0	150			1NDT1000GT0	150
100x40	105x85	80x60	9x16	40	140			1NDE100AGT0	175	1NDT100AGT0	175
125x30	105x85	80x60	9x16	45	165	1NDR1250GT0	200			1NDT1250GT0	200
125x40	135x110	105x80	11x16	50	180			1NDE125AGT0	250	1NDT125AGT0	250
150x35	105x85	80x60	9x16	45	190	1NDR1500GT0	225			1NDT1500GT0	225
150x45	135x110	105x80	11x16	50	207			1NDE150AGT0	350	1NDT150AGT0	350
175x45	135x110	105x80	11x16	50	230			1NDE1750GT0	400	1NDT1750GT0	400
200x50	135x110	105x80	11x16	55	252			1NDE2000GT0	550	1NDT2000GT0	550

girevole piastra freno pedale anteriore / swivel castor for directional lock



							COD		COD		COD	
80x30	105x85	80x60	9x16	40	120	120	1NDR0800GTD	125			1NDT0800GTD	125
100x30	105x85	80x60	9x16	40	142	120	1NDR1000GTD	150			1NDT1000GTD	150
100x40	105x85	80x60	9x16	40	140	120			1NDE100AGTD	175	1NDT100AGTD	175
125x30	105x85	80x60	9x16	45	165	120	1NDR1250GTD	200			1NDT1250GTD	200
125x40	135x110	105x80	11x16	50	180	146			1NDE125AGTD	250	1NDT125AGTD	250
150x35	105x85	80x60	9x16	45	190	120	1NDR1500GTD	225			1NDT1500GTD	225
150x45	135x110	105x80	11x16	50	207	146			1NDE150AGTD	350	1NDT150AGTD	350
175x45	135x110	105x80	11x16	50	230	146			1NDE1750GTD	400	1NDT1750GTD	400
200x50	135x110	105x80	11x16	55	252	146			1NDE2000GTD	550	1NDT2000GTD	550

fisso piastra / fixed castor



					COD		COD		COD	
80x30	105x85	80x60	9x16	120	1NDR0800FT0	125			1NDT0800FT0	125
100x30	105x85	80x60	9x16	142	1NDR1000FT0	150			1NDT1000FT0	150
100x40	105x85	80x60	9x16	140			1NDE100AFT0	175	1NDT100AFT0	175
125x30	105x85	80x60	9x16	165	1NDR1250FT0	200			1NDT1250FT0	200
125x40	135x110	105x80	11x16	180			1NDE125AFT0	250	1NDT125AFT0	250
150x35	105x85	80x60	9x16	190	1NDR1500FT0	225			1NDT1500FT0	225
150x45	135x110	105x80	11x16	207			1NDE150AFT0	350	1NDT150AFT0	350
175x45	135x110	105x80	11x16	230			1NDE1750FT0	400	1NDT1750FT0	400
200x50	135x110	105x80	11x16	252			1NDE2000FT0	550	1NDT2000FT0	550

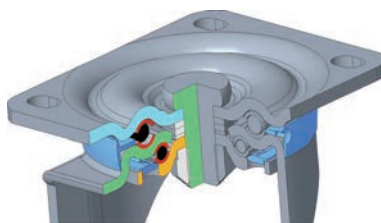
Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

Rotazione piastra su doppia corona di sfere in acciaio temprato.

Piste rotazione su ralle acciaio temprato, calibrate e lubrificate con ingrassatore.

Doppia guarnizione a labbro di protezione sfere antipolvere.

Perno imbullonato alta resistenza per assemblaggio supporto.



High thickness, pressed steel, zinc-plated components.

Double ball races with hard steel balls. Hardened, calibrated and lubricated ball race tracks.

Grease nipple. Two seals for dust protection.

High-resistance, bolted central pin for assembling.

girevole piastra / swivel castor



							COD		COD	
125x40	135x110	105x80	11x16	53	175		1NDE125AGHO	250	1NDT125AGHO	250
150x45	135x110	105x80	11x16	55	202		1NDE150AGHO	350	1NDT150AGHO	350
175x45	135x110	105x80	11x16	60	240		1NDE1750GHO	400	1NDT1750GHO	400
200x50	135x110	105x80	11x16	60	252		1NDE2000GHO	550	1NDT2000GHO	550
250x60	135x110	105x80	11x16	65	300				1NDT2500GHO	800

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



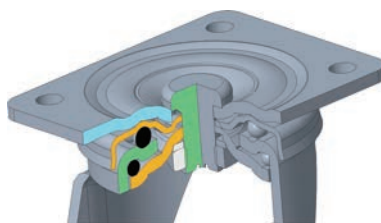
							COD		COD	
125x40	135x110	105x80	11x16	53	175	118	1NDE125AGHR	250	1NDT125AGHR	250
150x45	135x110	105x80	11x16	55	202	118	1NDE150AGHR	350	1NDT150AGHR	350
175x45	135x110	105x80	11x16	60	240	118	1NDE1750GHR	400	1NDT1750GHR	400
200x50	135x110	105x80	11x16	60	252	118	1NDE2000GHR	550	1NDT2000GHR	550
250x60	135x110	105x80	11x16	65	300	118			1NDT2500GHR	800

fisso piastra / fixed castor



							COD		COD	
125x40	135x110	105x80	11x16		175		1NDE125AFHO	250	1NDT125AFHO	250
150x45	135x110	105x80	11x16		202		1NDE150AFHO	350	1NDT150AFHO	350
175x45	135x110	105x80	11x16		240		1NDE1750FHO	400	1NDT1750FHO	400
200x50	135x110	105x80	11x16		252		1NDE2000FHO	550	1NDT2000FHO	550
250x60	135x110	105x80	11x16		300				1NDT2500FHO	800

Componenti in acciaio stampato di notevole spessore zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio stampato e calibrato.
Perno imbullonato alta resistenza per assemblaggio supporto.
Frenatura integrale a pedale posteriore.
Alta capacità di carico.



*High thickness, pressed steel, zinc-plated components.
Double ball races with pressed and calibrated steel balls.
High-resistance, bolted central pin for assembling.
Rear foot lever total brake. High load capacity.*

girevole piastra / swivel castor



							COD		COD	
125x40	140x110	105x80	12,5	46	179		1NDE125AGP0	250	1NDT125AGP0	250
150x45	140x110	105x80	12,5	52	207		1NDE150AGP0	350	1NDT150AGP0	350
200x50	140x110	105x80	12,5	58	253		1NDE2000GP0	550	1NDT2000GP0	550
250x60	200x160	160x120	14	85	325				1NDT2500GP0	800

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



							COD		COD	
125x40	140x110	105x80	12,5	46	179	127	1NDE125AGPN	250	1NDT125AGPN	250
150x45	140x110	105x80	12,5	52	207	127	1NDE150AGPN	350	1NDT150AGPN	350
200x50	140x110	105x80	12,5	58	253	127	1NDE2000GPN	550	1NDT2000GPN	550
250x60	200x160	160x120	14	85	325	127			1NDT2500GPN	800

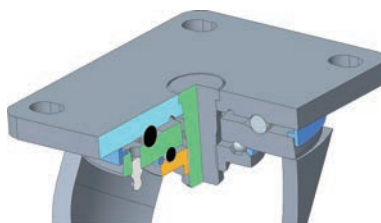
fisso piastra / fixed castor



							COD		COD	
125x40	135x112	105x80	11x16		179		1NDE125AFP0	250	1NDT125AFP0	250
150x45	135x112	105x80	11x16		207		1NDE150AFP0	350	1NDT150AFP0	350
200x50	135x112	105x80	11x16		253		1NDE2000FP0	550	1NDT2000FP0	550
250x60	200x160	160x120	14x14		325				1NDT2500FP0	800



Componenti in acciaio elettrosaldato di grosso spessore zincati galvanicamente.
Rotazione piastra su doppia corona sfere acciaio.
Piste rotazione sfere calibrate lubrificate con ingrassatore.
Anelli protezione antipolvere su entrambi i giri sfere.
Perno imbullonato in acciaio ad alta resistenza per assemblaggio supporto.
Frenatura integrale a pedale posteriore.



*High thickness electrically welded steel, zinc-plated components.
Double ball races with hardened steel balls.
Calibrated and lubricated ball race tracks.
Grease nipple.
Two seals for dust protection. High-resistance bolted pin for housing's assembling.
Rear foot lever total brake.*

girevole piastra / swivel castor



							COD			COD		COD	
80x30	105x85	80x60	9x16	41	135		1NDR0800GV0	125			1NDT0800GV0	125	
100x30	105x85	80x60	9x16	41	145		1NDR1000GV0	150			1NDT1000GV0	150	
100x40	105x85	80x60	9x16	41	145				1NDE100AGV0	175	1NDT100AGV0	175	
125x30	105x85	80x60	9x16	45	175		1NDR1250GV0	200			1NDT1250GV0	200	
125x40	135x110	105x80	11x16	50	170				1NDE125AGV0	250	1NDT125AGV0	250	
150x45	135x110	105x80	11x16	55	200				1NDE150AGV0	350	1NDT150AGV0	350	
175x45	135x110	105x80	11x16	60	233				1NDE1750GV0	400	1NDT1750GV0	400	
200x50	135x110	105x80	11x16	60	245				1NDE2000GV0	550	1NDT2000GV0	550	
250x60	200x160	160x120	15	72	310						1NDT2500GV0	800	

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



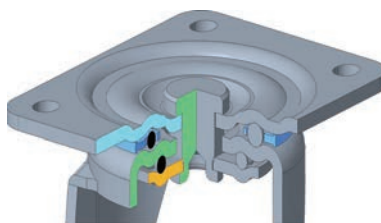
							COD			COD		COD	
80x30	105x85	80x60	9x16	41	135	124	1NDR0800GVN	125			1NDT0800GVN	125	
100x30	105x85	80x60	9x16	41	145	124	1NDR1000GVN	150			1NDT1000GVN	150	
100x40	105x85	80x60	9x16	41	145	124			1NDE100AGVN	175	1NDT100AGVN	175	
125x30	105x85	80x60	9x16	45	175	126	1NDR1250GVN	200			1NDT1250GVN	200	
125x40	135x110	105x80	11x16	50	170	126			1NDE125AGVN	250	1NDT125AGVN	250	
150x45	135x110	105x80	11x16	55	200	130			1NDE150AGVN	350	1NDT150AGVN	350	
175x45	135x110	105x80	11x16	60	233	130			1NDE1750GVN	400	1NDT1750GVN	400	
200x50	135x110	105x80	11x16	60	245	130			1NDE2000GVN	550	1NDT2000GVN	550	
250x60	200x160	160x120	15	72	310	135					1NDT2500GVN	800	

fisso piastra / fixed castor



							COD			COD		COD	
80x30	105x85	80x60	9x16		135		1NDR0800FV0	125			1NDT0800FV0	125	
100x30	105x85	80x60	9x16		145		1NDR1000FV0	150			1NDT1000FV0	150	
100x40	105x85	80x60	9x16		145				1NDE100AFV0	175	1NDT100AFV0	175	
125x30	105x85	80x60	9x16		175		1NDR1250FV0	200			1NDT1250FV0	200	
125x40	135x110	105x80	11x16		170				1NDE125AFV0	250	1NDT125AFV0	250	
150x45	135x110	105x80	11x16		200				1NDE150AFV0	350	1NDT150AFV0	350	
175x45	135x110	105x80	11x16		233				1NDE1750FV0	400	1NDT1750FV0	400	
200x50	135x110	105x80	11x16		245				1NDE2000FV0	550	1NDT2000FV0	550	
250x60	200x160	160x120	15		310						1NDT2500FV0	800	

Componenti in acciaio stampato di notevole spessore verniciati colore nero.
Carichi elevati con ingombri ridotti.
Perno rivettato ad alta resistenza per assemblaggi supporto.
Predisposizione per frenatura della sola ruota.



*High thickness, pressed steel, black painted components for high loads and with reduced sizes.
High-resistance rivetted pin for housing's assembling.*

girevole piastra / swivel castor



						COD		COD		COD	
80x30	110x85	86,5x60	8,5x8,5	22	107					1NDT0800GG0	120
100x40	110x85	86,5x60	8,5x8,5	22	125			1NDE100AGG0	175	1NDT100AGG0	175
125x30	110x85	86,5x60	8,5x8,5	22	152	1NDR1250GG0	200			1NDT1250GG0	200

girevole foro per vite / bolt hole swivel castor



						COD		COD		COD	
80x30	12	84		22	107					1NDT0800QG0	120
100x40	12	84		22	125			1NDE100AQG0	175	1NDT100AQG0	175
125x30	12	84		22	152	1NDR1250QG0	200			1NDT1250QG0	200

fisso piastra / fixed castor



						COD		COD		COD	
80x30	105x64	86,5x49,5	8,5x8,5		107					1NDT0800FG0	120
100x40	105x64	86,5x49,5	8,5x8,5		125			1NDE100AFG0	175	1NDT100AFG0	175



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO CILINDRICO
DIAMETRO RUOTA: 80-200, PORTATA: 120-300KG, MISURA PERNI: 20X50 - 22X50 - 27X60

*SERIES: R ZINC PLATED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 120-300KG, STEM SIZE: 20X50 - 22X50 - 27X60*

Dati tecnici/technical data pag.: 8 of class S



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO FILETTATO
DIAMETRO RUOTA: 80-200, PORTATA: 120-300KG, MISURA CODOLO: M12X35 - M16X50

*SERIES: R ZINC PLATED THREADED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 120-300KG, STEM SIZE: M12x35 - M16x50*

Dati tecnici/technical data pag.: 9 of class S



SERIE R: SUPPORTO GIREVOLE ZINCATO FRENO PEDALE ANTERIORE O POSTERIORE
DIAMETRO RUOTA: 125A-200, PORTATA: 250-300KG, PIASTRA: 135X110

*SERIES: R ZINC PLATED SWIVEL CASTOR FRONT OR REAR FOOT LEVER BRAKE
WHEEL DIAMETER: 125A-200, LOAD CAPACITY: 250-300KG, PLATE SIZE: 135X110*

Dati tecnici/technical data pag.: 6 of class S



SERIE: G SUPPORTO HEAVY DUTY CON FRENO RUOTA
DIAMETRO RUOTA 80-125, PORTATA: 120-200KG

*SERIES: G HOUSING HEAVY DUTY WITH WHEEL BRAKE
DIAMETER WHEEL: 80-125, LOAD CAPACITY: 120-200KG*

Dati tecnici/technical data pag.: 19-20 of class S

RUOTE NUCLEO POLIAMMIDE RIVESTIMENTO IN POLIURETANO

POLYAMIDE CENTRE WHEELS WITH POLYURETHANE TREAD

Caratteristiche Ruota

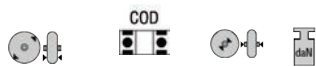
Rivestimento in poliuretano
 Struttura portante in poliammide 6
 rinforzato fibra di vetro
 doppi dischi parafili
 Movimento mozzo:
 doppi cuscinetti a sfere tenuta stagna.
 Temperatura d'impiego da -40°C a $+75^{\circ}\text{C}$.
 Ottima resistenza agli aggressivi chimici.
 Durezza battistrada 95 Sh.A
 Ottima resistenza all'abrasione.
 Velocità massima di lavoro 4 km/h.
 Mezzo di trazione consigliato: manuale.

Wheel Features

Polyurethane tread
High density polyamide 6 centre wheel
reinforced with fiberglass.
Double plastic thread guards
Type of bearing:
double waterproof ball bearings.
Temperature range: from -40°C to $+75^{\circ}\text{C}$.
Very good resistance to chemicals.
Tread hardness 95 Sh.A.
Very good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.



Pavimentazioni Idonee / Floring Type

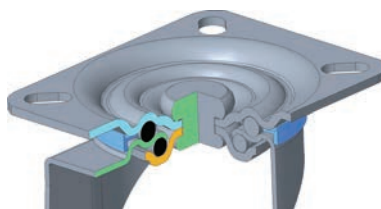


125x46	ODKT125012	12x63	450
160x46	ODKT160012	12x63	550
200x50	ODKT200012	12x63	800

Varianti / Options

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

Componenti in acciaio stampato zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio temperato.
Piste rotazione sfere calibrate e lubrificate.
Anello di protezione sfere antipolvere.
Perno ribadito per assemblaggio supporto.
Frenature integrali a pedale regolabile.



*Pressed steel, zinc-plated components.
Double ball races with hardened steel balls.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Rivetted or bolted central pin for assembling.
Adjustable brake foot lever.*

girevole piastra / swivel castor



								
125x46	135x110	105x80	11x16	55	164		1DKT1250GR0PN	300
160x46	135x110	105x80	11x16	55	199		1DKT1600GR0PN	300
200x50	135x110	105x80	11x16	55	239		1DKT2000GR0PN	300

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



									
125x46	135x110	105x80	11x16	55	164	140		1DKT1250GRIPN	300
160x46	135x110	105x80	11x16	55	199	140		1DKT1600GRIPN	300
200x50	135x110	105x80	11x16	55	239	140		1DKT2000GRIPN	300

girevole foro per vite / bolt hole swivel castor



						
125x46	16	103	55	158	1DKT1250QR0PN	300
160x46	16	103	55	193	1DKT1600QR0PN	300
200x50	16	103	55	233	1DKT2000QR0PN	300

girevole foro per vite freno pedale anteriore regolabile / bolt hole swivel castor with adjustable front brake foot lever



									
125x46	16	103			55	158	140	1DKT1250QRIPN	300
160x46	16	103			55	193	140	1DKT1600QRIPN	300
200x50	16	103			55	233	140	1DKT2000QRIPN	300

fisso piastra / fixed castor



						
125x46	135x110	105x80	11x16	164	1DKT1250FI0PN	300
160x46	135x110	105x80	11x16	199	1DKT1600FI0PN	300
200x50	135x110	105x80	11x16	239	1DKT2000FI0PN	300

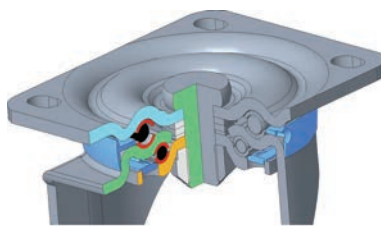
Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

Rotazione piastra su doppia corona di sfere in acciaio temprato.

Piste rotazione su ralle acciaio temprato, calibrate e lubrificate con ingrassatore.

Doppia guarnizione a labbro di protezione sfere antipolvere.

Perno imbullonato alta resistenza per assemblaggio supporto.



High thickness, pressed steel, zinc-plated components.

Double ball races with hard steel balls. Hardened, calibrated and lubricated ball race tracks.

Grease nipple. Two seals for dust protection.

High-resistance, bolted central pin for assembling.

girevole piastra / *swivel castor*



																																																																																																				
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girevole piastra freno pedale posteriore / *swivel castor with rear brake foot lever*



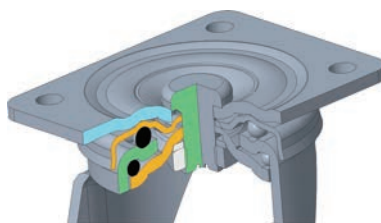
								
125x46	135x110	105x80	11x16	53	175	118	1DKT1250GHRPN	450
160x46	135x110	105x80	11x16	55	207	118	1DKT1600GHRPN	550
200x50	135x110	105x80	11x16	60	252	118	1DKT2000GHRPN	800

fisso piastra / *fixed castor*



																																																																																																				
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Componenti in acciaio stampato di notevole spessore zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio stampato e calibrato.
Perno imbullonato alta resistenza per assemblaggio supporto.
Frenatura integrale a pedale posteriore.
Alta capacità di carico.



*High thickness, pressed steel, zinc-plated components.
Double ball races with pressed and calibrated steel balls.
High-resistance, bolted central pin for assembling.
Rear foot lever total brake. High load capacity.*

girevole piastra / swivel castor



							COD	
125x46	140x110	105x80	12,5	46	179		1DKT1250GP0PN	450
160x46	140x110	105x80	12,5	52	212		1DKT1600GP0PN	550
200x50	140x110	105x80	12,5	58	253		1DKT2000GP0PN	800

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



								COD	
125x46	140x110	105x80	12,5	46	179	127		1DKT1250GPNPN	450
160x46	140x110	105x80	12,5	52	212	127		1DKT1600GPNPN	550
200x50	140x110	105x80	12,5	58	253	127		1DKT2000GPNPN	800

fisso piastra / fixed castor



								COD	
125x46	135x112	105x80	11x16		179			1DKT1250FP0PN	450
160x46	135x112	105x80	11x16		212			1DKT1600FP0PN	550
200x50	135x112	105x80	11x16		253			1DKT2000FP0PN	800



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO CILINDRICO
DIAMETRO RUOTA: 125-200, PORTATA: 300KG, MISURA PERNI: 27X60

*SERIES: R ZINC PLATED STEM SWIVEL HOUSING
WHEEL DIAMETER: 125-200, LOAD CAPACITY: 300KG, STEM SIZE: 27X60*

Dati tecnici/technical data pag.: 8 of class S



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO FILETTATO
DIAMETRO RUOTA: 125-200, PORTATA: 300KG, MISURA CODOLO: M16X50

*SERIES: R ZINC PLATED THREADED STEM SWIVEL HOUSING
WHEEL DIAMETER: 125-200, LOAD CAPACITY: 300KG, STEM SIZE: M16x50*

Dati tecnici/technical data pag.: 9 of class S



SERIE R: SUPPORTO GIREVOLE ZINCATO FRENO PEDALE ANTERIORE O POSTERIORE
DIAMETRO RUOTA: 125-200, PORTATA: 300KG, PIASTRA: 135X110

*SERIES: R ZINC PLATED SWIVEL CASTOR FRONT OR REAR FOOT LEVER BRAKE
WHEEL DIAMETER: 125-200, LOAD CAPACITY: 300KG, PLATE SIZE: 135X110*

Dati tecnici/technical data pag.: 6 of class S

RUOTE IN ALLUMINIO PRESSOFUSO RIVESTIMENTO POLIURETANO

DIE-CAST ALUMINIUM CENTRE WHEELS WITH POLYURETHANE TREAD

Caratteristiche Ruota

Rivestimento in poliuretano.
Struttura portante in alluminio pressofuso.
Movimento mozzo:
doppi cuscinetti a sfere tenuta stagna.
Temperatura d'impiego da -20°C a +80°C.
Buona resistenza agli aggressivi chimici.
Durezza battistrada 93 Sh.A +/- 3
Ottima resistenza all'abrasione.
Velocità massima di lavoro 4 km/h.
Mezzo di trazione consigliato: manuale.

Wheel Features

Polyurethane tread.
Die-cast aluminium centre wheel.
Type of bearing:
double waterproof ball bearings.
Temperature range: from -20°C to +80°C.
Good resistance to chemicals.
Tread hardness 93 Sh.A +/- 3
Very good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.



Pavimentazioni Idonee / Floring Type



	COD			
				
80x25	OZPT080012	12x30	30	200
100x30	OZPT100012	12x41	29	200
100x40	OZPT100A15	15x47	30	250
100x50	OZPT100C20	20x61	50	300
125x30	OZPT125015	15x47	30	250
125x50	OZPT125C20	20x61	50	350
150x40	OZPT150020	20x61	50	400
160x50	OZPT160020	20x61	50	600
200x50	OZPT200025	25x61	50	800
250x60	OZPT250025	25x60	60	1000

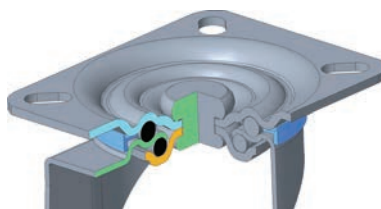
Varianti / Options



ZK ruota in poliuretano SOFT ad alto spessore
SOFT polyurethane wheels with high thickness

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

Componenti in acciaio stampato zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio temperato.
Piste rotazione sfere calibrate e lubrificate.
Anello di protezione sfere antipolvere.
Perno ribadito per assemblaggio supporto.
Frenature integrali a pedale regolabile.



*Pressed steel, zinc-plated components.
Double ball races with hardened steel balls.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Rivetted or bolted central pin for assembling.
Adjustable brake foot lever.*

girevole piastra / swivel castor



								
80x25	105x85	80x60	9x16	38	108		1ZPT0800GR0	120
100x30	105x85	80x60	9x16	38	128		1ZPT1000GR0	120
100x40	105x85	80x60	9x16	45	128		1ZPT100AGR0	180
100x50	135x110	105x80	11x16	55	140		1ZPT100CGR0	300
125x30	105x85	80x60	9x16	45	155		1ZPT1250GR0	180
125x50	135x110	105x80	11x16	55	164		1ZPT125CGR0	300
150x40	135x110	105x80	11x16	55	194		1ZPT1500GR0	300
160x50	135x110	105x80	11x16	55	199		1ZPT1600GR0	300
200x50	135x110	105x80	11x16	55	239		1ZPT2000GR0	300

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



									
80x25	105x85	80x60	9x16	38	108	120		1ZPT0800GRI	120
100x30	105x85	80x60	9x16	38	128	120		1ZPT1000GRI	120
100x40	105x85	80x60	9x16	45	128	120		1ZPT100AGRI	180
100x50	135x110	105x80	11x16	55	140	140		1ZPT100CGRI	300
125x30	105x85	80x60	9x16	45	155	120		1ZPT1250GRI	180
125x50	135x110	105x80	11x16	55	164	140		1ZPT125CGRI	300
150x40	135x110	105x80	11x16	55	194	140		1ZPT1500GRI	300
160x50	135x110	105x80	11x16	55	199	140		1ZPT1600GRI	300
200x50	135x110	105x80	11x16	55	239	140		1ZPT2000GRI	300

girevole foro per vite / bolt hole swivel castor



							
80x25	12	77		38	104	1ZPT0800QR0	120
100x30	12	77		38	124	1ZPT1000QR0	120
100x40	12	77		45	124	1ZPT100AQR0	180
100x50	16	103		55	134	1ZPT100CQR0	300
125x30	12	77		45	151	1ZPT1250QR0	180
125x50	16	103		55	158	1ZPT125CQR0	300
150x40	16	103		55	188	1ZPT1500QR0	300
160x50	16	103		55	193	1ZPT1600QR0	300
200x50	16	103		55	233	1ZPT2000QR0	300



girevole foro per vite freno pedale anteriore regolabile / *bolt hole swivel castor with adjustable front brake foot lever*



80x25	12	77	38	104	140	1ZPT0800QRI	120	
100x30	12	77	38	124	120	1ZPT1000QRI	120	
100x40	12	77	45	124	140	1ZPT100AQRI	180	
100x50	16	103	55	134	140	1ZPT100CQRI	300	
125x30	12	77	45	151	120	1ZPT1250QRI	180	
125x50	16	103	55	158	140	1ZPT125CQRI	300	
150x40	16	103	55	188	140	1ZPT1500QRI	300	
160x50	16	103	55	193	140	1ZPT1600QRI	300	
200x50	16	103	55	233	140	1ZPT2000QRI	300	

fisso piastra / *fixed castor*



80x25	105x85	80x60	9x16	108	1ZPT0800FIO	120	
100x30	105x85	80x60	9x16	128	1ZPT1000FIO	120	
100x40	105x85	80x60	9x16	128	1ZPT100AFIO	120	
100x50	135x110	105x80	11x16	140	1ZPT100CFIO	300	
125x30	105x85	80x60	9x16	155	1ZPT1250FIO	120	
125x50	135x110	105x80	11x16	164	1ZPT125CFIO	300	
150x40	135x110	105x80	11x16	194	1ZPT1500FIO	300	
160x50	135x110	105x80	11x16	199	1ZPT1600FIO	300	
200x50	135x110	105x80	11x16	239	1ZPT2000FIO	300	

girevole piastra freno centrale a spintore / *swivel castor with push central lock*



125x50	135x110	105x80	11x16	55	164	25/13	1ZPT125CGCA	300
160x50	135x110	105x80	11x16	55	199	25/13	1ZPT1600GCA	300
200x50	135x110	105x80	11x16	55	239	25/13	1ZPT2000GCA	300

girevole piastra freno centrale integrale a camma / *swivel castor total central lock with cam*



125x50	135x110	105x80	11x16	55	164	18,5	1ZPT125CGEA	300
160x50	135x110	105x80	11x16	55	199	18,5	1ZPT1600GEA	300
200x50	135x110	105x80	11x16	55	239	18,5	1ZPT2000GEA	300

girevole piastra freno centrale integrale a camma / *swivel castor total central lock with cam*



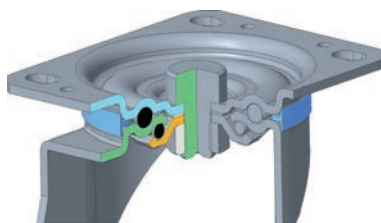
							COD	
125x50	135x110	105x80	11x16	55	164	18,5	1ZPT125CGEB	300
160x50	135x110	105x80	11x16	55	199	18,5	1ZPT1600GEB	300
200x50	135x110	105x80	11x16	55	239	18,5	1ZPT2000GEB	300

girevole piastra per posizionario / *swivel castor for directional lock*



							COD	
125x50	135x110	105x80	11x16	55	164		1ZPT125CGRT	225
160x50	135x110	105x80	11x16	55	199		1ZPT1600GRT	300
200x50	135x110	105x80	11x16	55	239		1ZPT2000GRT	300

Componenti in acciaio stampato di grosso spessore zincati galvanicamente.
 Rotazione piastra su doppia corona di sfere in acciaio temperato.
 Piste rotazione sfere calibrate e lubrificate.
 Anello di protezione sfere antipolvere.
 Perno imbullonato ad alta resistenza per assemblaggio supporto.
 Frenature integrale a pedale regolabile.



High thickness, pressed steel, zinc-plated components
Hard steel double ball races.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Bolted central pin.
High-resistance, bolted central pin for assembling.
Foot lever adjustable brake.

girevole piastra / swivel castor



							COD	
								
125x50	135x110	105x80	11x16	55	164		1ZPT125CGM0	350
150x40	135x110	105x80	11x16	55	194		1ZPT1500GM0	350
160x50	135x110	105x80	11x16	55	199		1ZPT1600GM0	350
200x50	135x110	105x80	11x16	55	239		1ZPT2000GM0	350
250x60	135x110	105x80	11x16	55	290		1ZPT2500GM0	350

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



							COD	
								
125x50	135x110	105x80	11x16	55	164	141	1ZPT125CGMI	350
150x40	135x110	105x80	11x16	55	194	141	1ZPT1500GMI	350
160x50	135x110	105x80	11x16	55	199	141	1ZPT1600GMI	350
200x50	135x110	105x80	11x16	55	239	141	1ZPT2000GMI	350
250x60	135x110	105x80	11x16	55	290	141	1ZPT2500GMI	350

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



							COD	
								
125x50	135x110	105x80	11x16	55	164	127	1ZPT125CGMP	350
150x40	135x110	105x80	11x16	55	194	127	1ZPT1500GMP	350
160x50	135x110	105x80	11x16	55	199	127	1ZPT1600GMP	350
200x50	135x110	105x80	11x16	55	239	127	1ZPT2000GMP	350

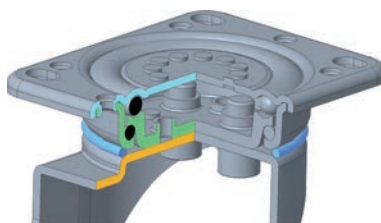
fisso piastra / fixed castor



							COD	
								
125x50	135x110	105x80	11x16		164		1ZPT125CFM0	350
150x40	135x110	105x80	11x16		194		1ZPT1500FM0	350
160x50	135x110	105x80	11x16		199		1ZPT1600FM0	350
200x50	135x110	105x80	11x16		239		1ZPT2000FM0	350
250x60	135x110	105x80	11x16		290		1ZPT2500FM0	350



Componenti in acciaio stampato di grosso spessore zincati galvanicamente.
 Rotazione piastra su doppia corona di sfere in acciaio.
 Piste rotazione sfere coniate, calibrate e lubrificate con ingrassatore.
 Anello di protezione sfere antipolvere.
 Doppi bulloni per assemblaggio forcella.
 Frenature integrale a pedale.



*High thickness, pressed steel, zinc-plated components.
 Double ball races with hard steel balls.
 Calibrated and lubricated ball race tracks.
 Grease nipple.
 Dust protection ring.
 Two bolts for fork's assembling.
 Stainless steel aisi 301 foot lever total brake with springs.*

girevole piastra / swivel castor



							COD	
80x25	105x85	80x60	9x16	40	120		1ZPT0800GTO	200
100x30	105x85	80x60	9x16	40	142		1ZPT1000GTO	200
100x40	105x85	80x60	9x16	40	140		1ZPT100AGTO	250
100x50	135x110	105x80	11x16	50	150		1ZPT100CGTO	300
125x30	105x85	80x60	9x16	45	165		1ZPT1250GTO	250
125x50	135x110	105x80	11x16	50	180		1ZPT125CGTO	350
150x40	135x110	105x80	11x16	50	207		1ZPT1500GTO	400
160x50	135x110	105x80	11x16	50	212		1ZPT1600GTO	600
200x50	135x110	105x80	11x16	55	252		1ZPT2000GTO	750

girevole piastra freno pedale anteriore / swivel castor for directional lock



							COD	
80x25	105x85	80x60	9x16	40	120	120	1ZPT0800GTD	200
100x30	105x85	80x60	9x16	40	142	120	1ZPT1000GTD	200
100x40	105x85	80x60	9x16	40	140	120	1ZPT100AGTD	250
100x50	135x110	105x80	11x16	50	150	146	1ZPT100CGTD	300
125x30	105x85	80x60	9x16	45	165	120	1ZPT1250GTD	250
125x50	135x110	105x80	11x16	50	180	146	1ZPT125CGTD	350
150x40	135x110	105x80	11x16	50	207	146	1ZPT1500GTD	400
160x50	135x110	105x80	11x16	50	212	146	1ZPT1600GTD	600
200x50	135x110	105x80	11x16	55	252	146	1ZPT2000GTD	750

fisso piastra / fixed castor



							COD	
80x25	105x85	80x60	9x16	120			1ZPT0800FTO	200
100x30	105x85	80x60	9x16	142			1ZPT1000FTO	200
100x40	105x85	80x60	9x16	140			1ZPT100AFTO	250
100x50	135x110	105x80	11x16	150			1ZPT100CFTO	300
125x30	105x85	80x60	9x16	165			1ZPT1250FTO	250
125x50	135x110	105x80	11x16	180			1ZPT125CFTO	350
150x40	135x110	105x80	11x16	207			1ZPT1500FTO	400
160x50	135x110	105x80	11x16	212			1ZPT1600FTO	600
200x50	135x110	105x80	11x16	252			1ZPT2000FTO	750

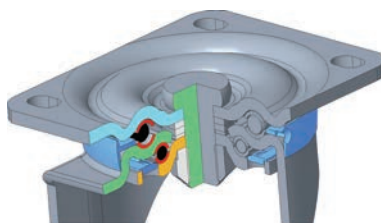
Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

Rotazione piastra su doppia corona di sfere in acciaio temprato.

Piste rotazione su ralle acciaio temprato, calibrate e lubrificate con ingrassatore.

Doppia guarnizione a labbro di protezione sfere antipolvere.

Perno imbullonato alta resistenza per assemblaggio supporto.



High thickness, pressed steel, zinc-plated components.

Double ball races with hard steel balls. Hardened, calibrated and lubricated ball race tracks.

Grease nipple. Two seals for dust protection.

High-resistance, bolted central pin for assembling.

girevole piastra / swivel castor



							COD	
100x50	135x110	105x80	11x16	53	150		1ZPT100CGH0	300
125x50	135x110	105x80	11x16	53	175		1ZPT125CGH0	350
160x50	135x110	105x80	11x16	55	207		1ZPT1600GH0	600
200x50	135x110	105x80	11x16	60	252		1ZPT2000GH0	800
250x60	135x110	105x80	11x16	65	300		1ZPT2500GH0	1000

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



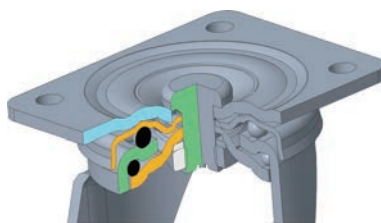
							COD	
125x50	135x110	105x80	11x16	53	175	118	1ZPT125CGHR	350
160x50	135x110	105x80	11x16	55	207	118	1ZPT1600GHR	600
200x50	135x110	105x80	11x16	60	252	118	1ZPT2000GHR	800
250x60	135x110	105x80	11x16	65	300	118	1ZPT2500GHR	1000

fisso piastra / fixed castor



							COD	
100x50	135x110	105x80	11x16		150		1ZPT100CFH0	300
125x50	135x110	105x80	11x16		175		1ZPT125CFH0	350
160x50	135x110	105x80	11x16		207		1ZPT1600FH0	600
200x50	135x110	105x80	11x16		252		1ZPT2000FH0	800
250x60	135x110	105x80	11x16		300		1ZPT2500FH0	1000

Componenti in acciaio stampato di notevole spessore zincati galvanicamente.
 Rotazione piastra su doppia corona di sfere in acciaio stampato e calibrato.
 Perno imbullonato alta resistenza per assemblaggio supporto.
 Frenatura integrale a pedale posteriore.
 Alta capacità di carico.



*High thickness, pressed steel, zinc-plated components.
 Double ball races with pressed and calibrated steel balls.
 High-resistance, bolted central pin for assembling.
 Rear foot lever total brake. High load capacity.*

girevole piastra / swivel castor



							COD	
								
125x50	140x110	105x80	12,5	46	179		1ZPT125CGPO	350
160x50	140x110	105x80	12,5	52	212		1ZPT1600GPO	600
200x50	140x110	105x80	12,5	58	253		1ZPT2000GPO	800
250x60	200x160	160x120	14	85	325		1ZPT2500GPO	1000

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



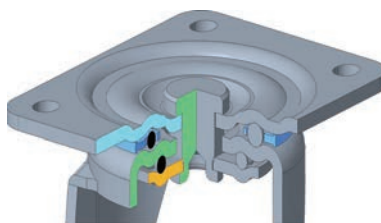
							COD	
								
125x50	140x110	105x80	12,5	46	179	127	1ZPT125CGPN	350
160x50	140x110	105x80	12,5	52	212	127	1ZPT1600GPN	600
200x50	140x110	105x80	12,5	58	253	127	1ZPT2000GPN	800
250x60	200x160	160x120	14	85	325	127	1ZPT2500GPN	1000

fisso piastra / fixed castor



							COD	
								
125x50	135x110	105x80	11x16		179		1ZPT125CFPO	350
160x50	135x110	105x80	11x16		212		1ZPT1600FPO	600
200x50	135x110	105x80	11x16		253		1ZPT2000FPO	800
250x60	200x160	160x120	14x14		325		1ZPT2500FPO	1000

Componenti in acciaio stampato di notevole spessore verniciati colore nero.
Carichi elevati con ingombri ridotti.
Perno rivettato ad alta resistenza per assemblaggi supporto.
Predisposizione per frenatura della sola ruota.



*High thickness, pressed steel, black painted components for high loads and with reduced sizes.
High-resistance rivetted pin for housing's assembling.*

girevole piastra / swivel castor



							
100x40	110x85	86,5x60	8,5x8,5	22	125	1ZPT100AGG0	250
125x30	110x85	86,5x60	8,5x8,5	22	152	1ZPT1250GG0	250

girevole foro per vite / bolt hole swivel castor



100x40	12	84		22	125	1ZPT100AQG0	250
125x30	12	84		22	152	1ZPT1250QG0	250

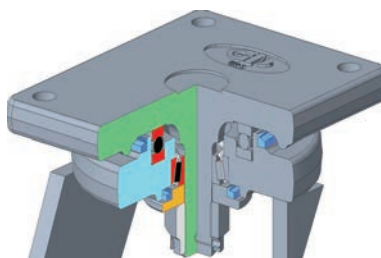
fisso piastra / fixed castor



100x40	105x64	86,5x49,5	8,5x8,5		125	1ZPT100AFG0	250



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	
125x50	175x140	140x105	13,5	56	185		1ZPT125CGE0	350
160x50	175x140	140x105	13,5	67	215		1ZPT1600GE0	600
200x50	175x140	140x105	13,5	78	250		1ZPT2000GE0	800
250x60	200x160	160x120	15,5	80	355		1ZPT2500GE0	1000

fisso piastra / fixed castor



							COD	
125x50	175x140	140x105	13,5		185		1ZPT125CFE0	350
160x50	175x140	140x105	13,5		215		1ZPT1600FE0	600
200x50	175x140	140x105	13,5		250		1ZPT2000FE0	800
250x60	200x160	160x120	15,5		355		1ZPT2500FE0	1000



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO CILINDRICO
DIAMETRO RUOTA: 80-200, PORTATA: 120-300KG, MISURA PERNI: 20X50 - 22X50 - 27X60

*SERIES: R ZINC PLATED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 120-300KG, STEM SIZE: 20X50 - 22X50 - 27X60*

Dati tecnici/technical data pag.: 8 of class S



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO FILETTATO
DIAMETRO RUOTA: 80-200, PORTATA: 120-300KG, MISURA CODOLO: M12X35 - M16X50

*SERIES: R ZINC PLATED THREADED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 120-300KG, STEM SIZE: M12x35 - M16x50*

Dati tecnici/technical data pag.: 9 of class S



SERIE: G SUPPORTO HEAVY DUTY CON FRENO RUOTA
DIAMETRO RUOTA 100-125, PORTATA: 250KG

*SERIES: G HOUSING HEAVY DUTY WITH WHEEL BRAKE
DIAMETER WHEEL: 100-125, LOAD CAPACITY: 250KG*

Dati tecnici/technical data pag.: 19-20 of class S



SERIE: G SUPPORTO HEAVY DUTY CON FRENO RUOTA
DIAMETRO RUOTA 100-125, PORTATA: 250KG

*SERIES: G HOUSING HEAVY DUTY WITH WHEEL BRAKE
DIAMETER WHEEL: 100-125, LOAD CAPACITY: 250KG*

Dati tecnici/technical data pag.: 19-20 of class S

RUOTE IN GHISA MECCANICA RIVESTIMENTO POLIURETANO

CAST IRON WHEELS WITH CAST POLYURETHANE TREAD

Caratteristiche Ruota

Rivestimento in poliuretano.
Struttura portante in ghisa meccanica.
Movimento mozzo:
doppi cuscinetti a sfere tenuta stagna.
Temperatura d'impiego da -20°C a +80°C.
Buona resistenza agli aggressivi chimici.
Durezza battistrada 93 Sh.A +/- 3
Ottima resistenza all'abrasione.
Velocità massima di lavoro 4 km/h.
Mezzo di trazione consigliato: manuale.

Wheel Features

Cast polyurethane tread.
Cast iron wheel.
Type of bearing:
double waterproof ball bearings.
Temperature range: from -20°C to +80°C.
Good resistance to chemicals.
Tread hardness 93 Sh.A +/- 3
Very good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.



Pavimentazioni Idonee / Floring Type



80x30	ORWT080012	12x41	29	220
100x30	ORWT100C12	12x41	29	250
100x40	ORWT100G15	15x47	30	350
100x50	ORWT100F20	20x61	50	400
125x30	ORWT125A15	15x47	30	300
125x50	ORWT125D20	20x61	50	500
150x30	ORWT150015	15x47	30	350
150x40	ORWT150A20	20x40	40	500
150x40	ORWT150B20	20x61	50	550
150x50	ORWT150D20	20x61	50	700
175x40	ORWT175020	20x61	50	650
180x50	ORWT180025	25x61	50	800
200x40	ORWT200A20	20x61	50	750
200x50	ORWT200C25	25x61	50	1000
200x60	ORWT200H25	25x75	55	1200
200x80	ORWT200Y30	30x90	90	1500
250x50	ORWT250A25	25x61	50	1200
250x60	ORWT250E25	25x61	50	1400
250x80	ORWT250Y30	30x90	90	1800
300x70	ORWT300C30	30x70	70	2200
300x80	ORWT300E35	35x90	90	2400
400x100	ORWT400040	40x100	100	3500
500x105	ORWT500040	40x105	105	4500

Varianti / Options

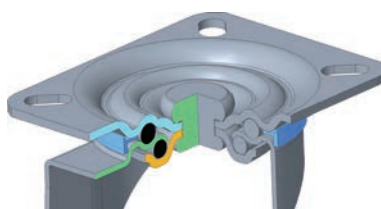


Parafili in poliammide
Polyamide thread guards

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



Componenti in acciaio stampato zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio temperato.
Piste rotazione sfere calibrate e lubrificate.
Anello di protezione sfere antipolvere.
Perno ribadito per assemblaggio supporto.
Frenature integrali a pedale regolabile.



*Pressed steel, zinc-plated components.
Double ball races with hardened steel balls.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Rivetted or bolted central pin for assembling.
Adjustable brake foot lever.*

girevole piastra / *swivel castor*



80x30		105x85	80x60	9x16	38	108	1RWT0800GR0	120
100x30		105x85	80x60	9x16	38	128	1RWT100CGR0	120
100x50		135x110	105x80	11x16	55	140	1RWT100FGR0	300
125x30		105x85	80x60	9x16	45	155	1RWT125AGR0	180
125x50		135x110	105x80	11x16	55	164	1RWT125DGR0	300
150x30		105x85	80x60	9x16	45	183	1RWT1500GR0	180
150x40		135x110	105x80	11x16	55	194	1RWT150BGR0	300
175x40		135x110	105x80	11x16	55	217	1RWT1750GR0	300
180x50		135x110	105x80	11x16	55	219	1RWT1800GR0	300
200x40		135x110	105x80	11x16	55	239	1RWT200AGR0	300

girevole piastra freno pedale anteriore regolabile / *swivel castor with adjustable front brake foot lever*



80x30		105x85	80x60	9x16	38	108	120	1RWT0800GRI	120
100x30		105x85	80x60	9x16	38	128	120	1RWT100CGRI	120
100x50		135x110	105x80	11x16	55	140	140	1RWT100FGRI	300
125x30		105x85	80x60	9x16	45	155	120	1RWT125AGRI	180
125x50		135x110	105x80	11x16	55	164	140	1RWT125DGRI	300
150x30		105x85	80x60	9x16	45	183	120	1RWT1500GRI	180
150x40		135x110	105x80	11x16	55	194	140	1RWT150BGRI	300
175x40		135x110	105x80	11x16	55	217	140	1RWT1750GRI	300
180x50		135x110	105x80	11x16	55	219	140	1RWT1800GRI	300
200x40		135x110	105x80	11x16	55	239	140	1RWT200AGRI	300

girevole foro per vite / *bolt hole swivel castor*



80x30		12	77		38	104	1RWT0800QR0	120
100x30		12	77		38	124	1RWT100CQR0	120
100x50		16	103		55	134	1RWT100FQR0	300
125x30		12	77		45	151	1RWT125AQR0	180
125x50		16	103		55	158	1RWT125DQR0	300
150x30		12	77		45	179	1RWT1500QR0	180
150x40		16	103		55	188	1RWT150BQR0	300
175x40		16	103		55	211	1RWT1750QR0	300
180x50		16	103		55	213	1RWT1800QR0	300
200x40		16	103		55	233	1RWT200AQR0	300


 girevole foro per vite freno pedale anteriore regolabile / *bolt hole swivel castor with adjustable front brake foot lever*

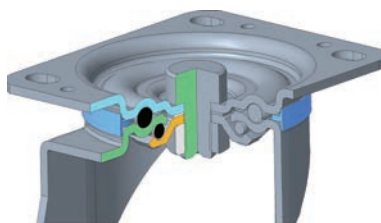

80x30	12	77	38	104	120	1RWT0800QRI	120
100x30	12	77	38	124	120	1RWT100CQRI	120
125x30	12	77	45	151	120	1RWT125AQRI	180
150x30	12	77	45	179	120	1RWT1500QRI	180
150x40	16	103	55	188	140	1RWT150BQRI	300
175x40	16	103	55	211	140	1RWT1750QRI	300
180x50	16	103	55	213	140	1RWT1800QRI	300
200x40	16	103	55	233	140	1RWT200AQRI	300

 fisso piastra / *fixed castor*


80x30	105x85	80x60	9x16	108	1RWT0800FIO	120
100x30	105x85	80x60	9x16	128	1RWT100CFIO	120
100x50	135x110	105x80	11x16	140	1RWT100FFIO	300
125x30	105x85	80x60	9x16	155	1RWT125AFIO	120
125x50	135x110	105x80	11x16	164	1RWT125DFIO	300
150x30	105x85	80x60	9x16	183	1RWT1500FIO	120
150x40	135x110	105x80	11x16	194	1RWT150BFIO	300
175x40	135x110	105x80	11x16	217	1RWT1750FIO	300
180x50	135x110	105x80	11x16	219	1RWT1800FIO	300
200x40	135x110	105x80	11x16	239	1RWT200AFIO	300



Componenti in acciaio stampato di grosso spessore zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio temperato.
Piste rotazione sfere calibrate e lubrificate.
Anello di protezione sfere antipolvere.
Perno imbullonato ad alta resistenza per assemblaggio supporto.
Frenature integrale a pedale regolabile.



High thickness, pressed steel, zinc-plated components
Hard steel double ball races.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Bolted central pin.
High-resistance, bolted central pin for assembling.
Foot lever adjustable brake.

girevole piastra / swivel castor



125x50	135x110	105x80	11x16	55	164		1RWT125DGM0	350	
150x40	135x110	105x80	11x16	55	194		1RWT150BGM0	350	
175x40	135x110	105x80	11x16	55	217		1RWT1750GM0	350	
180x50	135x110	105x80	11x16	55	219		1RWT1800GM0	350	
200x40	135x110	105x80	11x16	55	239		1RWT200AGM0	350	
200x50	135x110	105x80	11x16	55	239		1RWT200CGM0	350	
250x50	135x110	105x80	11x16	55	290		1RWT250AGM0	350	
250x60	200x160	160x120	14x26	90	305		1RWT250EGM0	550	

girevole piastra freno pedale anteriore regolabile / swivel castor with adjustable front brake foot lever



125x50	135x110	105x80	11x16	55	164	141	1RWT125DGM1	350	
150x40	135x110	105x80	11x16	55	194	141	1RWT150BGM1	350	
175x40	135x110	105x80	11x16	55	217	141	1RWT1750GM1	350	
180x50	135x110	105x80	11x16	55	219	141	1RWT1800GM1	350	
200x40	135x110	105x80	11x16	55	239	141	1RWT200AGM1	350	
200x50	135x110	105x80	11x16	55	239	141	1RWT200CGM1	350	
250x50	135x110	105x80	11x16	55	290	141	1RWT250AGM1	350	

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



125x50	135x110	105x80	11x16	55	164	127	1RWT125DGMF	350	
150x40	135x110	105x80	11x16	55	194	127	1RWT150BGMF	350	
175x40	135x110	105x80	11x16	55	217	127	1RWT1750GMF	350	
180x50	135x110	105x80	11x16	55	219	127	1RWT1800GMF	350	
200x40	135x110	105x80	11x16	55	239	127	1RWT200AGMF	350	
200x50	135x110	105x80	11x16	55	239	127	1RWT200CGMF	350	

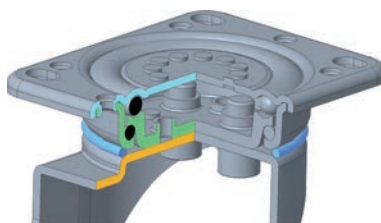
fisso piastra / fixed castor



125x50	135x110	105x80	11x16		164		1RWT125DFM0	350	
150x40	135x110	105x80	11x16		194		1RWT150BFM0	350	
175x40	135x110	105x80	11x16		217		1RWT1750FM0	350	
180x50	135x110	105x80	11x16		219		1RWT1800FM0	350	
200x40	135x110	105x80	11x16		239		1RWT200AFM0	350	
200x50	135x110	105x80	11x16		239		1RWT200CFM0	350	
250x50	135x110	105x80	11x16		290		1RWT250AFM0	350	
250x60	200x160	160x120	14x26		305		1RWT250EFM0	550	



Componenti in acciaio stampato di grosso spessore zincati galvanicamente.
 Rotazione piastra su doppia corona di sfere in acciaio.
 Piste rotazione sfere coniate, calibrate e lubrificate con ingrassatore.
 Anello di protezione sfere antipolvere.
 Doppi bulloni per assemblaggio forcella.
 Frenature integrale a pedale.



*High thickness, pressed steel, zinc-plated components.
 Double ball races with hard steel balls.
 Calibrated and lubricated ball race tracks.
 Grease nipple.
 Dust protection ring.
 Two bolts for fork's assembling.
 Stainless steel aisi 301 foot lever total brake with springs.*

girevole piastra / swivel castor



							COD	
80x30	105x85	80x60	9x16	40	120		1RWT0800GTO	220
100x30	105x85	80x60	9x16	40	142		1RWT100CGTO	250
100x40	105x85	80x60	9x16	40	140		1RWT100GGTO	350
100x50	135x110	105x80	11x16	50	150		1RWT100FGTO	400
125x30	105x85	80x60	9x16	45	165		1RWT125AGTO	300
125x50	135x110	105x80	11x16	50	180		1RWT125DGT	500
150x30	105x85	80x60	9x16	45	190		1RWT1500GTO	350
150x40	135x110	105x80	11x16	50	207		1RWT150BGT	550
150x50	135x110	105x80	11x16	50	207		1RWT150DGT	700
175x40	135x110	105x80	11x16	50	230		1RWT1750GTO	650
180x50	135x110	105x80	11x16	50	232		1RWT1800GTO	750
200x40	135x110	105x80	11x16	55	252		1RWT200AGTO	750
200x50	135x110	105x80	11x16	55	252		1RWT200CGTO	750

girevole piastra freno pedale anteriore / swivel castor for directional lock



								COD	
80x30	105x85	80x60	9x16	40	120	120		1RWT0800GTD	220
100x30	105x85	80x60	9x16	40	142	120		1RWT100CGTD	250
100x40	105x85	80x60	9x16	40	140	120		1RWT100GGTD	350
100x50	135x110	105x80	11x16	50	150	146		1RWT100FGTD	400
125x30	105x85	80x60	9x16	45	165	120		1RWT125AGTD	300
125x50	135x110	105x80	11x16	50	180	146		1RWT125DGT	500
150x30	105x85	80x60	9x16	45	190	120		1RWT1500GTD	350
150x40	135x110	105x80	11x16	50	207	146		1RWT150BGT	550
150x50	135x110	105x80	11x16	50	207	146		1RWT150DGT	700
175x40	135x110	105x80	11x16	50	230	146		1RWT1750GTD	650
180x50	135x110	105x80	11x16	50	232	146		1RWT1800GTD	750
200x40	135x110	105x80	11x16	55	252	146		1RWT200AGTD	750
200x50	135x110	105x80	11x16	55	252	146		1RWT200CGTD	750



fisso piastra / fixed castor



						
80x30	105x85	80x60	9x16	120	1RWT0800FT0	220
100x30	105x85	80x60	9x16	142	1RWT100CFT0	250
100x40	105x85	80x60	9x16	140	1RWT100GFT0	350
100x50	135x110	105x80	11x16	150	1RWT100FFT0	400
125x30	105x85	80x60	9x16	165	1RWT125AFT0	300
125x50	135x110	105x80	11x16	180	1RWT125DFT0	500
150x30	105x85	80x60	9x16	190	1RWT1500FT0	350
150x40	135x110	105x80	11x16	207	1RWT150BFT0	550
150x50	135x110	105x80	11x16	207	1RWT150DFT0	700
175x40	135x110	105x80	11x16	230	1RWT1750FT0	650
180x50	135x110	105x80	11x16	232	1RWT1800FT0	750
200x40	135x110	105x80	11x16	252	1RWT200AFT0	750
200x50	135x110	105x80	11x16	252	1RWT200CFT0	750

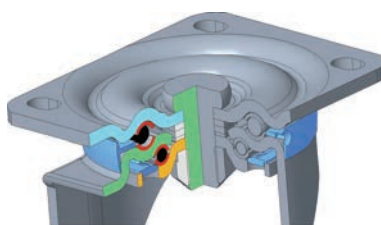
Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

Rotazione piastra su doppia corona di sfere in acciaio temprato.

Piste rotazione su ralle acciaio temprato, calibrate e lubrificate con ingrassatore.

Doppia guarnizione a labbro di protezione sfere antipolvere.

Perno imbullonato alta resistenza per assemblaggio supporto.



High thickness, pressed steel, zinc-plated components.

Double ball races with hard steel balls. Hardened, calibrated and lubricated ball race tracks.

Grease nipple. Two seals for dust protection.

High-resistance, bolted central pin for assembling.

girevole piastra / swivel castor



							COD	
								
100x50	135x110	105x80	11x16	53	150		1RWT100FGH0	400
125x50	135x110	105x80	11x16	53	175		1RWT125DGH0	500
150x40	135x110	105x80	11x16	55	202		1RWT150BGH0	550
150x50	135x110	105x80	11x16	55	202		1RWT150DGH0	700
175x40	135x110	105x80	11x16	60	240		1RWT1750GH0	650
180x50	135x110	105x80	11x16	60	242		1RWT1800GH0	800
200x40	135x110	105x80	11x16	60	252		1RWT200AGH0	750
200x50	135x110	105x80	11x16	60	252		1RWT200CGH0	1000
250x50	135x110	105x80	11x16	65	300		1RWT250AGH0	1000
250x60	135x110	105x80	11x16	65	300		1RWT250EGH0	1000

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



							COD	
								
125x50	135x110	105x80	11x16	53	175	118	1RWT125DGHR	500
150x40	135x110	105x80	11x16	55	202	118	1RWT150BGHR	550
150x50	135x110	105x80	11x16	55	202	118	1RWT150DGHR	700
175x40	135x110	105x80	11x16	60	240	118	1RWT1750GHR	650
180x50	135x110	105x80	11x16	60	242	118	1RWT1800GHR	800
200x40	135x110	105x80	11x16	60	252	118	1RWT200AGHR	750
200x50	135x110	105x80	11x16	60	252	118	1RWT200CGHR	1000
250x50	135x110	105x80	11x16	65	300	118	1RWT250AGHR	1000
250x60	135x110	105x80	11x16	65	300	118	1RWT250EGHR	1000

fisso piastra / fixed castor



							COD	
								
100x50	135x110	105x80	11x16		150		1RWT100FFH0	400
125x50	135x110	105x80	11x16		175		1RWT125DFH0	500
150x40	135x110	105x80	11x16		202		1RWT150BFH0	550
150x50	135x110	105x80	11x16		202		1RWT150DFH0	700
175x40	135x110	105x80	11x16		240		1RWT1750FH0	650
180x50	135x110	105x80	11x16		242		1RWT1800FH0	800
200x40	135x110	105x80	11x16		252		1RWT200AFH0	750
200x50	135x110	105x80	11x16		252		1RWT200CFH0	1000
250x50	135x110	105x80	11x16		300		1RWT250AFH0	1000
250x60	135x110	105x80	11x16		300		1RWT250EFH0	1000

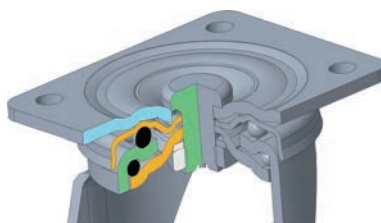
Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

Rotazione piastra su doppia corona di sfere in acciaio stampato e calibrato.

Perno imbullonato alta resistenza per assemblaggio supporto.

Frenatura integrale a pedale posteriore.

Alta capacità di carico.



High thickness, pressed steel, zinc-plated components.

Double ball races with pressed and calibrated steel balls.

High-resistance, bolted central pin for assembling.

Rear foot lever total brake. High load capacity.

girevole piastra / swivel castor



							COD	
							1RWT100FGP0	400
							1RWT125DGP0	500
							1RWT150BGP0	500
							1RWT150DGP0	700
							1RWT1750GP0	650
							1RWT1800GP0	800
							1RWT200AGP0	750
							1RWT200CGP0	1000
							1RWT250AGP0	1000
							1RWT250EGP0	1000

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



							COD	
							1RWT100FGPN	400
							1RWT125DGPN	500
							1RWT150BGPN	500
							1RWT150DGPN	700
							1RWT1750GPN	650
							1RWT1800GPN	800
							1RWT200AGPN	750
							1RWT200CGPN	1000
							1RWT250AGPN	1000
							1RWT250EGPN	1000

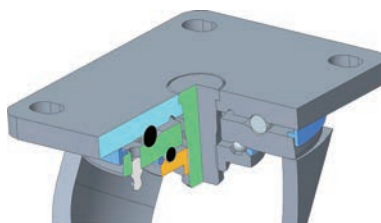
fisso piastra / fixed castor



							COD	
							1RWT100FFP0	400
							1RWT125DFP0	500
							1RWT150BFP0	500
							1RWT150DFP0	700
							1RWT1750FP0	650
							1RWT1800FP0	800
							1RWT200AFP0	750
							1RWT200CFP0	1000
							1RWT250AFP0	1000
							1RWT250EFP0	1000



Componenti in acciaio elettrosaldato di grosso spessore zincati galvanicamente.
Rotazione piastra su doppia corona sfere acciaio.
Piste rotazione sfere calibrate lubrificate con ingrassatore.
Anelli protezione antipolvere su entrambi i giri sfere.
Perno imbullonato in acciaio ad alta resistenza per assemblaggio supporto.
Frenatura integrale a pedale posteriore.



*High thickness electrically welded steel, zinc-plated components.
Double ball races with hardened steel balls.
Calibrated and lubricated ball race tracks.
Grease nipple.
Two seals for dust protection. High-resistance bolted pin for housing's assembling.
Rear foot lever total brake.*

girevole piastra / swivel castor



							
80x30	105x85	80x60	9x16	41	135	1RWT0800GV0	220
100x30	105x85	80x60	9x16	41	145	1RWT100CGV0	250
125x30	105x85	80x60	9x16	45	175	1RWT125AGV0	300
125x50	135x110	105x80	11x16	50	170	1RWT125DGV0	500
150x40	135x110	105x80	11x16	55	200	1RWT150BGV0	550
150x50	135x110	105x80	11x16	55	200	1RWT150DGV0	700
175x40	135x110	105x80	11x16	60	233	1RWT1750GV0	650
180x50	135x110	105x80	11x16	60	235	1RWT1800GV0	800
200x50	135x110	105x80	11x16	60	245	1RWT200CGV0	1000
200x80	175x140	140x105	15	63	248	1RWT200YGV0	1500
250x50	135x110	105x80	11x16	72	305	1RWT250AGV0	1000
250x80	175x140	140x105	15	68	292	1RWT250YGV0	1200
300x70	175x140	140x105	15	76	340	1RWT300CGV0	1200

girevole piastra freno pedale posteriore / swivel castor with rear brake foot lever



								
80x30	105x85	80x60	9x16	41	135	124	1RWT0800GVN	220
100x30	105x85	80x60	9x16	41	145	124	1RWT100CGVN	250
125x30	105x85	80x60	9x16	45	175	126	1RWT125AGVN	300
125x50	135x110	105x80	11x16	50	170	126	1RWT125DGVN	500
150x40	135x110	105x80	11x16	55	200	130	1RWT150BGVN	550
150x50	135x110	105x80	11x16	55	200	130	1RWT150DGVN	700
175x40	135x110	105x80	11x16	60	233	130	1RWT1750GVN	650
180x50	135x110	105x80	11x16	60	235	130	1RWT1800GVN	800
200x50	135x110	105x80	11x16	60	245	130	1RWT200CGVN	1000
200x80	175x140	140x105	15	63	248	135	1RWT200YGVN	1500
250x50	135x110	105x80	11x16	72	305	130	1RWT250AGVN	1000
250x80	175x140	140x105	15	68	292	130	1RWT250YGVN	1200
300x70	175x140	140x105	15	76	340	135	1RWT300CGVN	1200

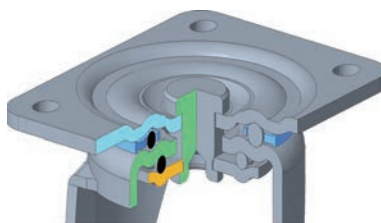


fisso piastra / fixed castor



						
80x30	105x85	80x60	9x16	135	1RWT0800FV0	220
100x30	105x85	80x60	9x16	145	1RWT100CFV0	250
125x30	105x85	80x60	9x16	175	1RWT125AFV0	300
125x50	135x110	105x80	11x16	170	1RWT125DFV0	500
150x40	135x110	105x80	11x16	200	1RWT150BFV0	550
150x50	135x110	105x80	11x16	200	1RWT150DFV0	700
175x40	135x110	105x80	11x16	233	1RWT1750FV0	650
180x50	135x110	105x80	11x16	235	1RWT1800FV0	800
200x50	135x110	105x80	11x16	245	1RWT200CFV0	1000
200x80	175x140	140x105	15	248	1RWT200YFV0	1500
250x50	135x110	105x80	11x16	305	1RWT250AFV0	1000
250x80	175x140	140x105	15	292	1RWT250YFV0	1200
300x70	175x140	140x105	15	340	1RWT300CFV0	1200

Componenti in acciaio stampato di notevole spessore verniciati colore nero.
Carichi elevati con ingombri ridotti.
Perno rivettato ad alta resistenza per assemblaggi supporto.
Predisposizione per frenatura della sola ruota.



*High thickness, pressed steel, black painted components for high loads and with reduced sizes.
High-resistance rivetted pin for housing's assembling.*

girevole piastra / swivel castor



						COD	
80x30	110x85	86,5x60	8,5x8,5	22	107	1RWT0800GG0	220
100x30	110x85	86,5x60	8,5x8,5	22	125	1RWT100CGG0	250
100x40	110x85	86,5x60	8,5x8,5	22	125	1RWT100GGG0	350
125x30	110x85	86,5x60	8,5x8,5	22	152	1RWT125AGG0	300

girevole foro per vite / bolt hole swivel castor



						COD	
80x30	12	84		22	107	1RWT0800QG0	220
100x30	12	84		22	125	1RWT100CQG0	250
100x40	12	84		22	125	1RWT100GQG0	350
125x30	12	84		22	152	1RWT125AQG0	300

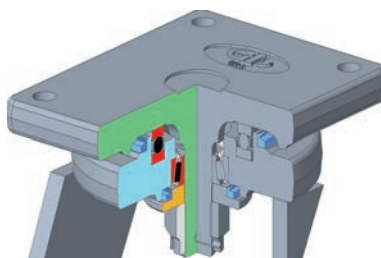
fisso piastra / fixed castor



						COD	
80x30	105x64	86,5x49,5	8,5x8,5		107	1RWT0800FG0	220
100x30	105x64	86,5x49,5	8,5x8,5		125	1RWT100CFG0	250
100x40	105x64	86,5x49,5	8,5x8,5		125	1RWT100GFG0	350



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	
125x50	175x140	140x105	13,5	56	185	1RWT125DGE0	500
150x50	175x140	140x105	13,5	67	210	1RWT150DGE0	700
175x40	175x140	140x105	13,5	78	238	1RWT175DGE0	650
180x50	175x140	140x105	13,5	78	240	1RWT180DGE0	800
200x50	175x140	140x105	13,5	78	250	1RWT200DGE0	1000
200x60	175x140	140x105	13,5	78	250	1RWT200HGE0	1200
200x80	200x160	160x120	15,5	80	330	1RWT200YGE0	1500
250x50	200x160	160x120	15,5	80	355	1RWT250AGE0	1200
250x60	200x160	160x120	15,5	80	355	1RWT250EGE0	1400
250x80	200x160	160x120	15,5	80	355	1RWT250YGE0	1800
300x70	200x160	160x120	15,5	87	390	1RWT300DGE0	2200

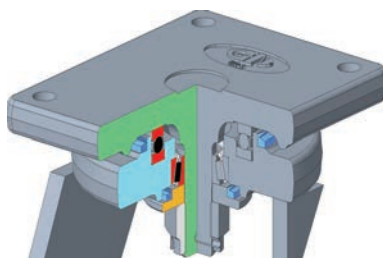
fisso piastra / fixed castor



						COD	
125x50	175x140	140x105	13,5		185	1RWT125DFE0	500
150x50	175x140	140x105	13,5		210	1RWT150DFE0	700
175x40	175x140	140x105	13,5		238	1RWT175DFE0	650
180x50	175x140	140x105	13,5		240	1RWT180DFE0	800
200x50	175x140	140x105	13,5		250	1RWT200CFE0	1000
200x60	175x140	140x105	13,5		250	1RWT200HFE0	1200
200x80	200x160	160x120	15,5		330	1RWT200YFE0	1500
250x50	200x160	160x120	15,5		355	1RWT250AFE0	1200
250x60	200x160	160x120	15,5		355	1RWT250EFE0	1400
250x80	200x160	160x120	15,5		355	1RWT250YFE0	1800
300x70	200x160	160x120	15,5		390	1RWT300CFE0	2200



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	
125x50	200x160 160x120	15,5	70	215		1RWT125DGE0D	1000
150x50	200x160 160x120	15,5	70	227		1RWT150DGE0D	1400
175x40	200x160 160x120	15,5	70	252		1RWT1750GE0D	1300
180x50	200x160 160x120	15,5	70	255		1RWT1800GE0D	1600
200x50	200x160 160x120	15,5	65	290		1RWT200CGE0D	2000
250x50	200x160 160x120	15,5	75	340		1RWT250AGE0D	2400

fisso piastra / fixed castor



						COD	
125x50	200x160 160x120	15,5		215		1RWT125DFE0D	1000
150x50	200x160 160x120	15,5		227		1RWT150DFE0D	1400
175x40	200x160 160x120	15,5		252		1RWT1750FE0D	1300
180x50	200x160 160x120	15,5		255		1RWT1800FE0D	1600
200x50	200x160 160x120	15,5		290		1RWT200CFE0D	2000
250x50	200x160 160x120	15,5		340		1RWT250AFE0D	2400



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO CILINDRICO
DIAMETRO RUOTA: 80-200, PORTATA: 120-300KG, MISURA PERNI: 20X50 - 22X50 - 27X60

*SERIES: R ZINC PLATED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 120-300KG, STEM SIZE: 20X50 - 22X50 - 27X60*

Dati tecnici/technical data pag.: 8 of class S



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO FILETTATO
DIAMETRO RUOTA: 80-200, PORTATA: 120-300KG, MISURA CODOLO: M12X35 - M16X50

*SERIES: R ZINC PLATED THREADED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 120-300KG, STEM SIZE: M12x35 - M16x50*

Dati tecnici/technical data pag.: 9 of class S



SERIE: G SUPPORTO HEAVY DUTY CON FRENO RUOTA
DIAMETRO RUOTA 80-125, PORTATA: 220-350KG

*SERIES: G HOUSING HEAVY DUTY WITH WHEEL BRAKE
DIAMETER WHEEL: 80-125, LOAD CAPACITY: 220-350KG*

Dati tecnici/technical data pag.: 19-20 of class S

RULLI IN ACCIAIO RIVESTIMENTO IN POLIURETANO

STEEL ROLLERS WITH POLYURETHANE TREAD

Caratteristiche Ruota

Rivestimento in poliuretano.
Struttura portante in acciaio.
Movimento mozzo:
doppi cuscinetti a sfera.
doppi cuscinetti a sfera tenuta stagna.
Temperatura d'impiego da -20°C a +80°C.
Buona resistenza agli aggressivi chimici.
Durezza battistrada 90/96 Sh.A
Ottima resistenza all'abrasione.
Velocità massima di lavoro 4 km/h.
Mezzo di trazione consigliato: manuale.

Wheel Features

Polyurethane tread.
Steel roller.
Type of bearing:
double ball bearings
double waterproof ball bearings.
Temperature range: from -20°C to +80°C.
Good resistance to chemicals.
Tread hardness 90/96 Sh.A
Very good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.



Pavimentazioni Idonee / Floring Type



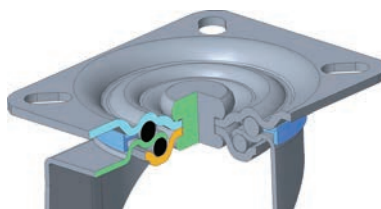
35x27	OTWK035006	6x28	100		
35x27	OTWK035A08	8x28	100		
45x27	OTWK045006	6x30,5	100		
55x27	OTWK055006	6x30,5	100		
70x70	OTWT070015	15x70	70	500	
80x60	OTWT080020	20x60	60	600	
80x67	OTWT080A20	20x67	67	700	
80x80	OTWT080B20	20x80	80	800	
80x90	OTWT080C20	20x90	90	900	
80x100	OTWT080D20	20x100	100	1000	
82x55	OTWT082020	20x60	49	600	
82x70	OTWT082A20	20x70	70	650	
82x80	OTWT082B20	20x80	80	750	
82x90	OTWT082C20	20x90	90	850	
82x100	OTWT082D20	20x100	100	950	
85x60	OTWT085020	20x60	60	600	
85x70	OTWT085A20	20x70	70	700	
85x85	OTWT085B20	20x85	85	850	
85x90	OTWT085C20	20x90	90	900	
85x100	OTWT085D20	20x100	100	1000	

Varianti / Options

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



Componenti in acciaio stampato zincati galvanicamente.
Rotazione piastra su doppia corona di sfere in acciaio temperato.
Piste rotazione sfere calibrate e lubrificate.
Anello di protezione sfere antipolvere.
Perno ribadito per assemblaggio supporto.
Frenature integrali a pedale regolabile.



*Pressed steel, zinc-plated components.
Double ball races with hardened steel balls.
Calibrated and lubricated ball race tracks.
Dust protection ring.
Rivetted or bolted central pin for assembling.
Adjustable brake foot lever.*

girevole piastra / swivel castor



						COD	
35x25	60x60	38-48x38	6,5	15	58	1TWK0350GR0	100
45x27	60x60	38-48x38	6,5	15	62	1TWK0450GR0	100
55x27	60x60	38-48x38	6,5	15	72	1TWK0550GR0	100

girevole foro per vite / bolt hole swivel castor



					COD	
35x25	11		15	50	1TWK0350QR0	100
45x27	11		15	60	1TWK0450QR0	100
55x27	11		15	70	1TWK0550QR0	100

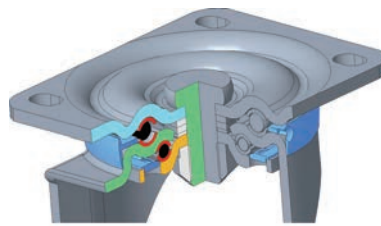
Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

Rotazione piastra su doppia corona di sfere in acciaio temprato.

Piste rotazione su ralle acciaio temprato, calibrate e lubrificate con ingrassatore.

Doppia guarnizione a labbro di protezione sfere antipolvere.

Perno imbullonato alta resistenza per assemblaggio supporto.



High thickness, pressed steel, zinc-plated components.

Double ball races with hard steel balls. Hardened, calibrated and lubricated ball race tracks.

Grease nipple. Two seals for dust protection.

High-resistance, bolted central pin for assembling.

girevole piastra / *swivel castor*



							
82x55	135x110	105x80	11x16	55		1TWT0820GH0	600

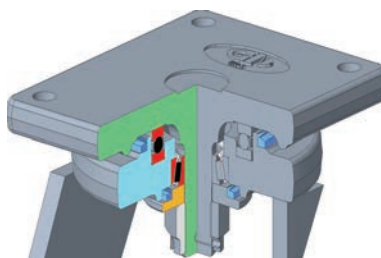
fisso piastra / *fixed castor*



						
82x55	135x110	105x80	11x16		1TWT0820FH0	600



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	
80x60	175x140 140x105	13,5	45	145		1TWT0800GE0	600
80x70	175x140 140x105	13,5	45	145		1TWT080AGE0	700
80x80	175x140 140x105	13,5	45	145		1TWT080BGE0	800
85x60	175x140 140x105	13,5	45	148		1TWT0850GE0	600
85x70	175x140 140x105	13,5	45	148		1TWT085AGE0	700
85x85	175x140 140x105	13,5	45	148		1TWT085BGE0	850

fisso piastra / fixed castor



						COD	
80x60	175x140 140x105	13,5		145		1TWT0800FE0	600
80x70	175x140 140x105	13,5		145		1TWT080AFE0	700
80x80	175x140 140x105	13,5		145		1TWT080BFE0	800
85x60	175x140 140x105	13,5		148		1TWT0850FE0	600
85x70	175x140 140x105	13,5		148		1TWT085AFE0	700
85x85	175x140 140x105	13,5		148		1TWT085BFE0	850

RUOTE IN POLIURETANO ALTE PORTATE

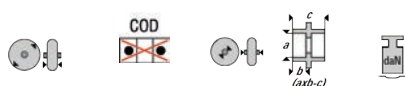
HEAVY LOADS POLYURETHANE WHEELS

Caratteristiche Ruota

Corpo portante scatolato in acciaio e rivestimento in poliuretano.
 Per carrelli trasporto interno, manuale o trainanti.
 Velocità massima di utilizzo 6 km/h.
 I valori di carico sono indicativi e possono variare a seconda dell'applicazione e del tempo di utilizzo.
 Per informazioni contattare il nostro ufficio tecnico.
 LE RUOTE SONO REALIZZABILI CON MOZZO A FORO PASSANTE E SEDE CHIAVETTA, O SU DISEGNO

Wheel Features

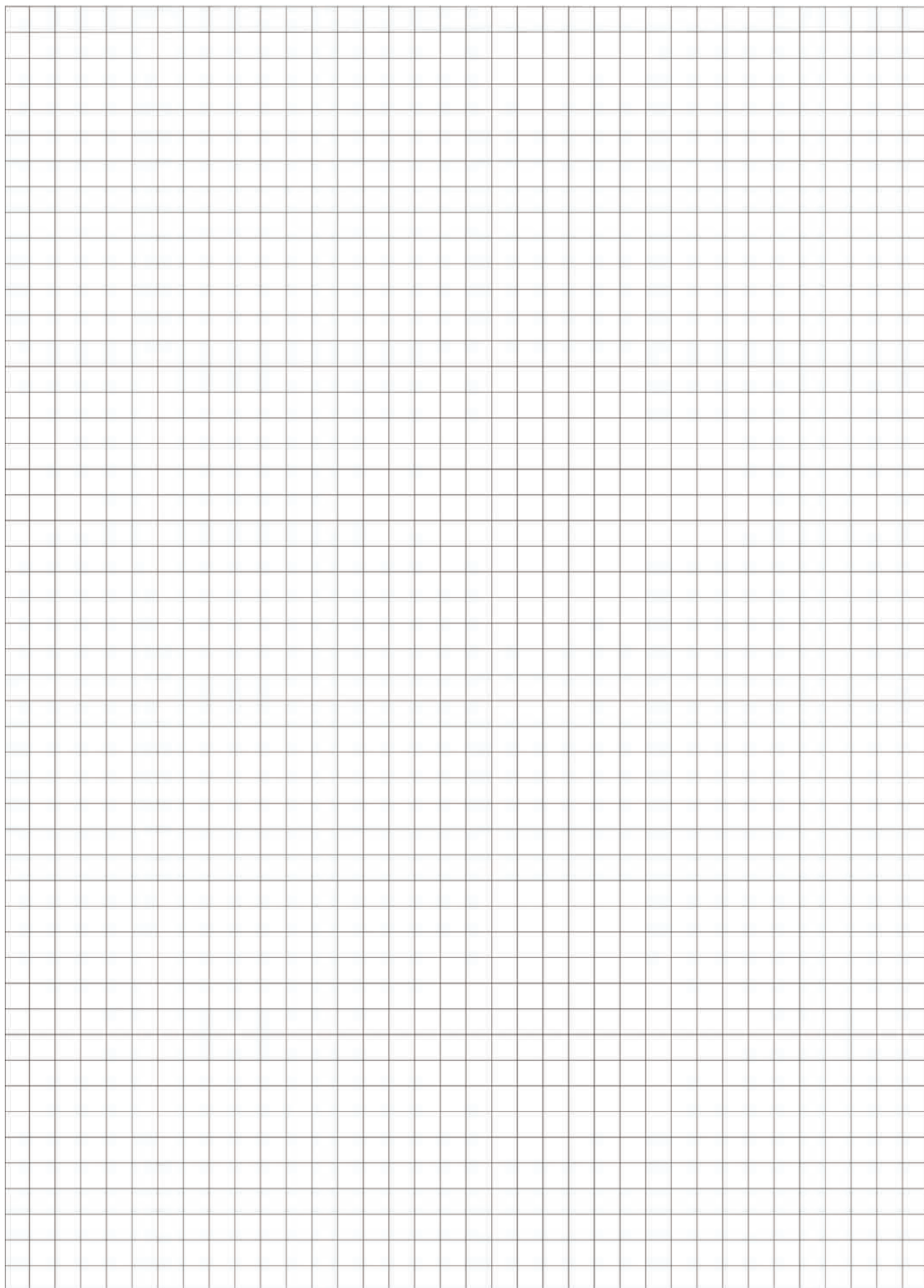
*Pressed steel centre wheel with polyurethane tread.
 For trolley internal or manually transport.
 Max working speed 6 km/h
 The load values are indicative and could change depending on the type and time of use.
 For further information pls contact our technical department.
 THE WHEELS CAN BE PRODUCED WITH PLAIN BEARING AND KEYWAY OR AS PER DRAWING*



200x60	0ATL200062A	60	62x16	1200
200x80	0ATL200A62A	80	62x16	2000
200x100	0ATL200B62A	100	62x16	2200
200x120	0ATL200C72A	120	72x17	2500
250x60	0ATL250062A	60	62x16	1500
250x80	0ATL250A62A	80	62x16	1900
250x100	0ATL250C62A	100	62x16	2400
250x120	0ATL250D72A	120	72x17	3000
250x150	0ATL250E72A	150	72x17	3800
300x60	0ATL300062A	60	62x16	1500
300x80	0ATL300A62A	80	62x16	2500
300x100	0ATL300B72A	100	72x17	2900
300x120	0ATL300C72A	120	72x17	3500
300x150	0ATL300D90B	150	90x23	4500
300x200	0ATL300F90B	200	90x23	6000
350x80	0ATL350072A	80	72x17	2400
350x100	0ATL350A90B	100	90x23	3200
350x120	0ATL350B90B	120	90x23	3200
350x150	0ATL350C90B	150	90x23	5000
350x200	0ATL350D110A	200	110x22	7000
400x80	0ATL400090B	80	90x23	3000
400x100	0ATL400A90B	100	90x23	3500
400x120	0ATL400B90B	120	90x23	4000
400x150	0ATL400C110A	150	110x22	5500
400x200	0ATL400D110A	200	110x22	6500
500x100	0ATL500090B	100	90x23	3500
500x120	0ATL500A90B	120	90x23	4500
500x150	0ATL500B11A	150	110x22	6000
500x200	0ATL500C11A	200	110x22	6500

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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WHEELS & CASTORS FOR INDUSTRIAL LOGISTICS

STRADA STATALE 32 N° 59 28050 POMBIA (NO) - ITALY
TEL +39.0321.950511 - FAX +39.0321.950590

WWW.NERVIANI.IT - INFO@NERVIANI.IT