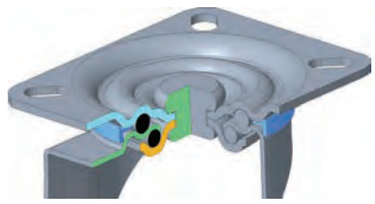
Tel: 04/257 68 20
Gsm: 040/99 00 11

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	daN
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*

							COD	daN
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*

					COD	daN
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

Varianti/*Options*

Montaža

Slika je simbolična

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SERIE ZP

SUPPORTI / HOUSING - R - STANDARD DUTY

CLASSE 6

Tel: 04/257 68 20
Gsm: 040/99 00 11

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

						COD	daN
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*

					COD	daN
80x25	105x85	80x60	9x16	108	**1ZPT0800FI0**	120
100x30	105x85	80x60	9x16	128	**1ZPT1000FI0**	120
100x40	105x85	80x60	9x16	128	**1ZPT100AFI0**	120
100x50	135x110	105x80	11x16	140	**1ZPT100CFI0**	300
125x30	105x85	80x60	9x16	155	**1ZPT1250FI0**	120
125x50	135x110	105x80	11x16	164	**1ZPT125CFI0**	300
150x40	135x110	105x80	11x16	194	**1ZPT1500FI0**	300
160x50	135x110	105x80	11x16	199	**1ZPT1600FI0**	300
200x50	135x110	105x80	11x16	239	**1ZPT2000FI0**	300

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

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

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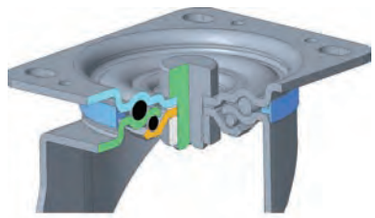
SERIE ZP

SUPPORTI / HOUSING - M - MEDIUM DUTY

CLASSE 6

Tel: 04/257 68 20
Gsm: 040/99 00 11

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	daN
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	daN
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*

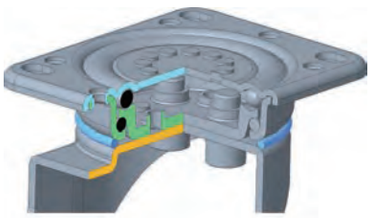
							COD	daN
125x50	135x110	105x80	11x16	55	164	127	**1ZPT125CGMP**	350
150x40	135x110	105x80	11x16	55	194	127	**1ZPT1500GMP**	350
160x50	135x110	105x80	11x16	55	199	127	**1ZPT1600GMP**	350
200x50	135x110	105x80	11x16	55	239	127	**1ZPT2000GMP**	350

fisso piastra / *fixed castor*

					COD	daN
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

Tel: 04/257 68 20
Gsm: 040/99 00 11

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	daN
80x25	105x85	80x60	9x16	40	120	**1ZPT0800GT0**	200
100x30	105x85	80x60	9x16	40	142	**1ZPT1000GT0**	200
100x40	105x85	80x60	9x16	40	140	**1ZPT100AGT0**	250
100x50	135x110	105x80	11x16	50	150	**1ZPT100CGT0**	300
125x30	105x85	80x60	9x16	45	165	**1ZPT1250GT0**	250
125x50	135x110	105x80	11x16	50	180	**1ZPT125CGT0**	350
150x40	135x110	105x80	11x16	50	207	**1ZPT1500GT0**	400
160x50	135x110	105x80	11x16	50	212	**1ZPT1600GT0**	600
200x50	135x110	105x80	11x16	55	252	**1ZPT2000GT0**	750

girevole piastra freno pedale anteriore / *swivel castor for directional lock*

							COD	daN
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	daN
80x25	105x85	80x60	9x16	120	**1ZPT0800FT0**	200
100x30	105x85	80x60	9x16	142	**1ZPT1000FT0**	200
100x40	105x85	80x60	9x16	140	**1ZPT100AFT0**	250
100x50	135x110	105x80	11x16	150	**1ZPT100CFT0**	300
125x30	105x85	80x60	9x16	165	**1ZPT1250FT0**	250
125x50	135x110	105x80	11x16	180	**1ZPT125CFT0**	350
150x40	135x110	105x80	11x16	207	**1ZPT1500FT0**	400
160x50	135x110	105x80	11x16	212	**1ZPT1600FT0**	600
200x50	135x110	105x80	11x16	252	**1ZPT2000FT0**	750

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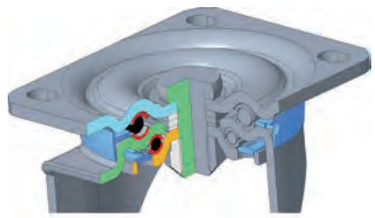
SUPPORTI / HOUSING - H - HEAVY DUTY

CLASSE 6

Tel: 04/257 68 20
Gsm: 040/99 00 11

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	daN
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*

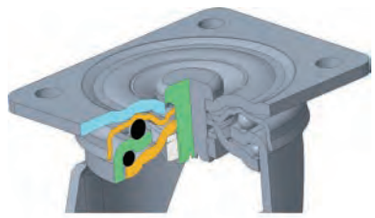
							COD	daN
125x50	135x110	105x80	11x16	53	175	118	**1ZPT125CGHR**	350
160x50	135x110	105x80	11x16	55	207	118	**1ZPT1600GHR**	600
200x50	135x110	105x80	11x16	60	252	118	**1ZPT2000GHR**	800
250x60	135x110	105x80	11x16	65	300	118	**1ZPT2500GHR**	1000

fisso piastra / *fixed castor*

					COD	daN
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

Tel: 04/257 68 20
Gsm: 040/99 00 11

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	daN
125x50	140x110	105x80	12,5	46	179	**1ZPT125CGP0**	350
160x50	140x110	105x80	12,5	52	212	**1ZPT1600GP0**	600
200x50	140x110	105x80	12,5	58	253	**1ZPT2000GP0**	800
250x60	200x160	160x120	14	85	325	**1ZPT2500GP0**	1000

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

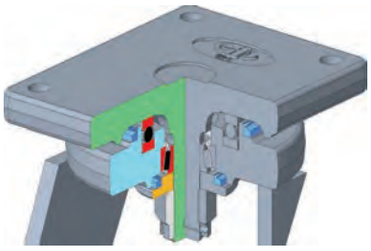
							COD	daN
125x50	140x110	105x80	12,5	46	179	127	**1ZPT125CGPN**	350
160x50	140x110	105x80	12,5	52	212	127	**1ZPT1600GPN**	600
200x50	140x110	105x80	12,5	58	253	127	**1ZPT2000GPN**	800
250x60	200x160	160x120	14	85	325	127	**1ZPT2500GPN**	1000

fisso piastra / *fixed castor*

					COD	daN
125x50	135x110	105x80	11x16	179	**1ZPT125CFP0**	350
160x50	135x110	105x80	11x16	212	**1ZPT1600FP0**	600
200x50	135x110	105x80	11x16	253	**1ZPT2000FP0**	800
250x60	200x160	160x120	14x14	325	**1ZPT2500FP0**	1000

Tel: 04/257 68 20
Gsm: 040/99 00 11

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



Forged steel elettrically 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	daN
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	daN
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

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CLASSE 6

Tel: 04/257 68 20
Gsm: 040/99 00 11

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		a	daN
80x25	**0ZPT080012**	12x30	30	200
100x30	**0ZPT100012**	12x41	29	200
100x40	**0ZPT100A15**	15x47	30	250
100x50	**0ZPT100C20**	20x61	50	300
125x30	**0ZPT125015**	15x47	30	250
125x50	**0ZPT125C20**	20x61	50	350
150x40	**0ZPT150020**	20x61	50	400
160x50	**0ZPT160020**	20x61	50	600
200x50	**0ZPT200025**	25x61	50	800
250x60	**0ZPT250025**	25x60	60	1000

WHEEL	PVC BUSHING
0ZPT080012	7DP0832060
0ZPT100012	7DP0832060
0ZPT100A15	7DP0835085
0ZPT100C20	7DP1247055
0ZPT125015	7DP1035085
0ZPT125C20	7DP1247055
0ZPT150020	7DP1247055
0ZPT160020	7DP1247055
0ZPT200025	7DP1252055
0ZPT250025	NO

Pavimento in resina epossidica e similari
Epoxy resin flooring or similar
Sol en rèsine èpoxyde ou similaire
Epoxydharzfußboden oder ähnliches
Pavimento en resina eposìdica y similares

Pavimento in cement e similari
Concrete flooring or similar
Sol en cimento ou similaire
Zementfußboden oder ähnliches
Pavimento en cemento y similares

Pavimento in asfalto e similari
Asphalt flooring or similar
Sol en asphalte ou similaire
Asphaltfußboden oder ähnliches
Pavimento en asfalto y similares

Pavimento in gres e similari
Gres or tiled flooring
Sol en grès ou similaire
Steinzeugfußboden oder ähnliches
Pavimento en gres y similares

Pavimento sterrato
Rough terrain
Sol accidenté
Ungepflasterter Fußboden oder ähnliches
Pavimento apisonado

Pavimento in grigliato e similari
Mesh flooring or similar
Sol en grillage ou similaire
Rostfußboden oder ähnliches
Pavimento enrejano y similares

Pavimento trucioli in ferro e similari
Iron chips flooring or similar
Sol à rognures de fer ou similaire
Eisenspänefußboden oder ähnliches
Pavimento con viruta de hierro y similares

Temperatura d'impiego
Working temperature
Température d'utilisation
Temperatur Verwendung
Temperatura de empleo

Utilizzo con aggressivi chimici
Use with chemicals
Emploi avec agents chimiques
Verwendbar mit chemischen Medien
Empleo con agresivo quimicos

Durezza battistrada espressa in Sh.A
Tread hardness in Sh.A
Dureté de la bandage en Sh.A
Laufflächenhärte in Sh.A
Dureza de la banda expresa en Sh.A

Coefficiente di abrasione in mm3
Abrasion factor in mm3
Coéfficient d'abrasion en mm3
Reibfestigkelt in mm3
Coeficiente de abrasiòn en mm3

Velocità massima di utilizzo
Maximum working speed
Vitesse maximale d'utilisation
Max. Verwedungsgeschwindigkeit
Velocidad maxima de empleo

Varianti/*Options*

Varianti / *Options*

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

Accessori/*Accessories*

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