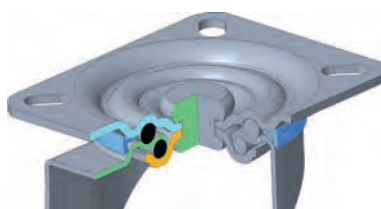




Tel: 04/257 68 20

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



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

Varianti/Options



Montaža

Slika je simbolična

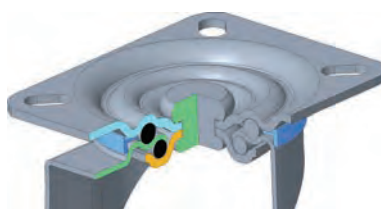
Directional lock
for bracketsFootguard
for brackets
NL-M-P 125-200mm



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



125x46	135x110	105x80	11x16	55	164	1DKT1250GM0PN	350		
160x46	135x110	105x80	11x16	55	199	1DKT1600GM0PN	350		
200x50	135x110	105x80	11x16	55	239	1DKT2000GM0PN	350		

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



125x46	135x110	105x80	11x16	55	164	140	1DKT1250GM1PN	350	
160x46	135x110	105x80	11x16	55	199	140	1DKT1600GM1PN	350	
200x50	135x110	105x80	11x16	55	239	140	1DKT2000GM1PN	350	

girevole foro per vite / bolt hole swivel castor



125x46	16	103		55	158		1DKT1250QM0PN	350	
160x46	16	103		55	193		1DKT1600QM0PN	350	
200x50	16	103		55	233		1DKT2000QM0PN	350	

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



125x46	16	103		55	158	140	1DKT1250QM1PN	350	
160x46	16	103		55	193	140	1DKT1600QM1PN	350	
200x50	16	103		55	233	140	1DKT2000QM1PN	350	

fisso piastra / fixed castor

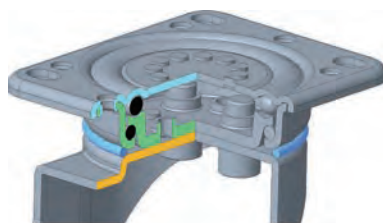


125x46	135x110	105x80	11x16		164		1DKT1250FM0PN	350	
160x46	135x110	105x80	11x16		199		1DKT1600FM0PN	350	
200x50	135x110	105x80	11x16		239		1DKT2000FM0PN	350	

Varianti/Options



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



125x46	135x110	105x80	11x16	53	180		1DKT1250GT0PN	450	
160x46	135x110	105x80	11x16	55	212		1DKT1600GT0PN	550	
200x50	135x110	105x80	11x16	60	252		1DKT2000GT0PN	750	

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



125x46	135x110	105x80	11x16	53	180	118	1DKT1250GTDPN	450	
160x46	135x110	105x80	11x16	55	212	118	1DKT1600GTDPN	550	
200x50	135x110	105x80	11x16	60	252	118	1DKT2000GTDPN	750	

fisso piastra / fixed castor



125x46	135x110	105x80	11x16		180		1DKT1250FT0PN	450	
160x46	135x110	105x80	11x16		212		1DKT1600FT0PN	550	
200x50	135x110	105x80	11x16		252		1DKT2000FT0PN	750	





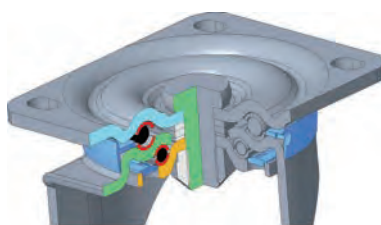
Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

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



125x46	135x110	105x80	11x16	53	175		1DKT1250GHOPN	450
160x46	135x110	105x80	11x16	55	207		1DKT1600GHOPN	550
200x50	135x110	105x80	11x16	60	252		1DKT2000GHOPN	800

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



125x46	135x110	105x80	11x16		175		1DKT1250FHOPN	450
160x46	135x110	105x80	11x16		207		1DKT1600FHOPN	550
200x50	135x110	105x80	11x16		252		1DKT2000FHOPN	800

Varianti/Options



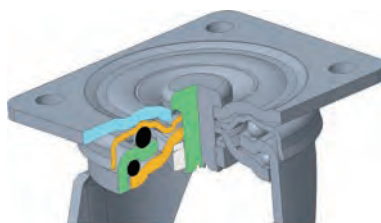
Componenti in acciaio stampato di notevole spessore zincati galvanicamente.

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



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

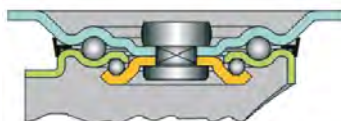


125x46	140x110	105x80	12,5	46	179	127	1DKT1250GPNPN	450
160x46	140x110	105x80	12,5	52	212	127	1DKT1600GPNPN	550
200x50	140x110	105x80	12,5	58	253	127	1DKT2000GPNPN	800

fisso piastra / fixed castor



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

SUPPORTI SERIE X - INOX STANDARD DUTY
HOUSING SERIE X - INOX STANDARD DUTY

Caratteristiche supporti

- Componenti in acciaio stampato INOX AISI 304.
- Rotazione piastra su doppia corona di sfere in acciaio INOX AISI 420.
- Piste rotazione sfere calibrate e lubrificate.
- Anello di protezione sfere antipolvere.
- Perno ribadito per assemblaggio supporto.
- Frenature integrali a pedale, con molle di azionamento freni INOX AISI 301.

Housing features

- Pressed stainless steel AISI 304 components.
- Double ball races with stainless steel balls in AISI 420.
- Calibrated and lubricated ball race tracks.
- Dust protection ring.
- Riveted pin for housing's assembling
- Stainless steel aisi 301 foot lever total brake with springs.


Portata - Load Capacity

 girevole piastra
swivel castor

 fisso piastra
fixed castor

 girevole foro per vite
bolt hole castor

125x46	135x110	105x80	11x16	55	164	16	158	300	1DKT1250GX0PN	1DKT1250FX0PN	1DKT1250QX0PN
160x46	135x110	105x80	11x16	55	199	16	193	300	1DKT1600GX0PN	1DKT1600FX0PN	1DKT1600QX0PN
200x50	135x110	105x80	11x16	55	239	16	233	300	1DKT2000GX0PN	1DKT2000FX0PN	1DKT2000QX0PN

Varianti/Options

 Codice finale
Final code

 Dati tecnici a pag.
Technical details at page

 Disponibile per
Available for


Classe S pag. 23	Classe S pag. 23	Classe S pag. 25	Classe S pag. 26	Classe S pag. 24	Classe S pag. 25	Classe S pag. 26
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Varianti/Options

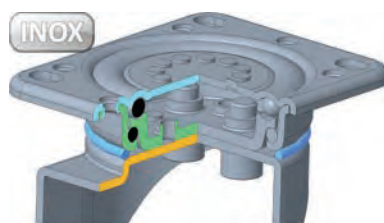
 Codice finale
Final code

 Dati tecnici a pag.
Technical details at page

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Componenti in acciaio stampato di grosso spessore in acciaio AISI 304.
Rotazione piastra su doppia corona di sfere in acciaio INOX aisi 420.
Piste rotazione sfere coniate, calibrate e lubrificate con ingrassatore.
Anello di protezione sfere antipolvere.
Doppio perno imbullonato per assemblaggio forcella.
Frenature integrale a pedale, con molle di azionamento freni in acciaio inox AISI 301.



High thickness pressed stainless steel AISI 304 components.
Double ball races with stainless steel ball in AISI 420.
Formed 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



125x46	135x110	105x80	11x16	53	180	1DKT1250GD0PN	450	
160x46	135x110	105x80	11x16	55	212	1DKT1600GD0PN	550	
200x50	135x110	105x80	11x16	60	252	1DKT2000GD0PN	750	

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



125x46	135x110	105x80	11x16	53	180	118	1DKT1250GDDPN	450
160x46	135x110	105x80	11x16	55	212	118	1DKT1600GDDPN	550
200x50	135x110	105x80	11x16	60	252	118	1DKT2000GDDPN	750

fisso piastra / fixed castor



125x46	135x110	105x80	11x16		180		1DKT1250FD0PN	450
160x46	135x110	105x80	11x16		212		1DKT1600FD0PN	550
200x50	135x110	105x80	11x16		252		1DKT2000FD0PN	750



SUPPORTI SERIE Y - INOX HEAVY DUTY

HOUSING SERIE Y - INOX HEAVY DUTY

Caratteristiche supporti

- Componenti in acciaio stampato inox AISI 304 di notevole spessore
- Rotazione piastra su doppia corona di sfere in acciaio inox AISI 420 stampato e calibrato.
- Freno totale posteriore regolabile.

Housing features

- Stainless steel AISI 304 housing.*
- Calibrated and lubricated ball race tracks.*
- Rivetted central pin for assembling.*
- Adjustable rear total brake.*



Portata-Load Capacity



girevole piastra
swivel castor

fisso piastra
fixed castor

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

	125x46	140x110	105x80	12,5	46	179	450	1DKT1250GY0PN	1DKT1250FY0PN	1DKT1250GYNPN
	160x46	140x110	105x80	12,5	52	210	550	1DKT1600GY0PN	1DKT1600FY0PN	1DKT1600GYNPN
	200x50	140x110	105x80	12,5	58	253	800	1DKT2000GY0PN	1DKT2000FY0PN	1DKT2000GYNPN

Varianti/Options

Varianti/Options

RUOTE NUCLEO POLIAMMIDE RIVESTIMENTO IN POLIURETANO POLYAMIDE CENTRE WHEELS WITH POLYURETHANE TREAD

Caratteristiche Ruota

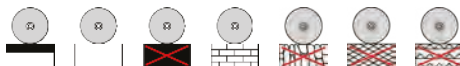
- Rivestimento in poliuretano
- Struttura portante in poliammide 6 rinforzato fibra di vetro
- Doppi dischi parafili
- Movimento mozzo: doppi cuscinetti a sfere tenuta stagna.
- Temperatura d'impiego da -40°C a +75°C.
- Ottima resistenza agli aggressivi chimici.
- Durezza battistrada 95 Sh.A.
- Ottima 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°C.
- Very good resistance to chemicals.
- Tread hardness 95 Sh.A.
- Very good resistance to abrasion.
- Max. working speed 4 KPH.
- Operation: manual.



Modalità di impiego/Main features



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

Zaradi napetega dela v tekalnem delu, lažje obračanje!



Do - 40 °C

Varianti/Options

Accessori/Accessories