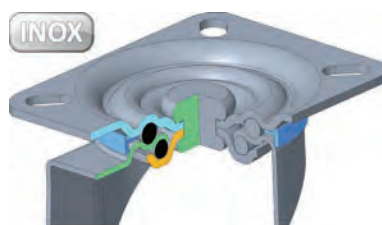


Componenti in acciaio stampato INOX AISI 304. Rotazione piastra su doppia corona di sfere in acciaio INOX AISI 420. Pistole rotazione sfere calibrate e lubrificate. Anello di protezione sfere antipolvere. Perno ribadito per assemblaggio supporto. Frenature integrali a pedale regolabile, con molle di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



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. Rivetted pin for housing's assembling. Stainless steel AISI 301 foot lever total brake with springs.

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



girevole piastra / swivel castor



80x32	105x85	80x60	9x16	38	108	1DHN0800GX0PN	120				
100x32	105x85	80x60	9x16	38	128	1DHN1000GX0PN	120				
125x32	105x85	80x60	9x16	45	155	1DHN1250GX0PN	160				
150x32	105x85	80x60	9x16	45	183	1DHN1500GX0PN	180				
125x46	135x110	105x80	11x16	55	164			1DHT125BGX0PN	250		
160x46	135x110	105x80	11x16	55	199			1DHT1600GX0PN	300		
200x50	135x110	105x80	11x16	55	239			1DHT200AGX0PN	300		

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



80x32	105x85	80x60	9x16	38	108	120	1DHN0800GXIPN	120			
100x32	105x85	80x60	9x16	38	128	120	1DHN1000GXIPN	120			
125x32	105x85	80x60	9x16	45	155	120	1DHN1250GXIPN	160			
150x32	105x85	80x60	9x16	45	183	120	1DHN1500GXIPN	180			
125x46	135x110	105x80	11x16	55	164	140			1DHT125BGXIPN	250	
160x46	135x110	105x80	11x16	55	199	140			1DHT1600GXIPN	300	
200x50	135x110	105x80	11x16	55	239	140			1DHT200AGXIPN	300	

girevole foro per vite / bolt hole swivel castor



80x32	12	77		38	104		1DHN0800QX0PN	120			
100x32	12	77		38	124		1DHN1000QX0PN	120			
125x32	12	77		45	151		1DHN1250QX0PN	160			
150x32	12	77		45	183		1DHN1500QX0PN	180			
125x46	16	103		55	158				1DHT125BQX0PN	250	
160x46	16	103		55	193				1DHT1600QX0PN	300	
200x50	16	103		55	233				1DHT200AQX0PN	300	

fisso piastra / fixed castor



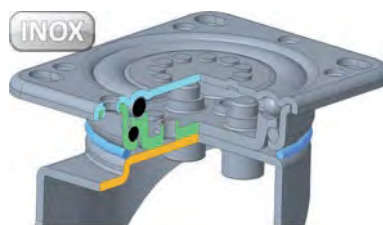
80x32	105x85	80x60	9x16		108		1DHN0800FX0PN	120			
100x32	105x85	80x60	9x16		128		1DHN1000FX0PN	120			
125x32	105x85	80x60	9x16		155		1DHN1250FX0PN	160			
150x32	105x85	80x60	9x16		183		1DHN1500FX0PN	180			
125x46	135x110	105x80	11x16		164				1DHT125BFX0PN	250	
160x46	135x110	105x80	11x16		199				1DHT1600FX0PN	300	
200x50	135x110	105x80	11x16		239				1DHT200AFX0PN	300	





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

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.
Lubrificazione particolare per temperature
da -15°C a + 280°C quando previsto. Frenature integrali
a pedale, con molle di azionamento freni 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.



80x32	105x85	80x60	9x16	38	108	1DHN0800GD0PN	120			
100x32	105x85	80x60	9x16	38	128	1DHN1000GD0PN	120			
125x32	105x85	80x60	9x16	45	155	1DHN1250GD0PN	160			
125x46	135x110	105x80	11x16	50	180			1DHT125BGD0PN	300	
160x46	135x110	105x80	11x16	50	212			1DHT1600GD0PN	450	
200x50	135x110	105x80	11x16	55	252			1DHT200AGD0PN	500	

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



80x32	105x85	80x60	9x16	38	108	120	1DHN0800GDDPN	120		
100x32	105x85	80x60	9x16	38	128	120	1DHN1000GDDPN	120		
125x32	105x85	80x60	9x16	45	155	120	1DHN1250GDDPN	160		
125x46	135x110	105x80	11x16	50	180	146			1DHT125BGDDPN	300
160x46	135x110	105x80	11x16	50	212	146			1DHT1600GDDPN	450
200x50	135x110	105x80	11x16	55	252	146			1DHT200AGDDPN	500

fisso piastra / fixed castor



80x32	105x85	80x60	9x16	108	1DHN0800FD0PN	120				
100x32	105x85	80x60	9x16	128	1DHN1000FD0PN	120				
125x32	105x85	80x60	9x16	155	1DHN1250FD0PN	160				
125x46	135x110	105x80	11x16	180				1DHT125BFD0PN	300	
160x46	135x110	105x80	11x16	212				1DHT1600FD0PN	450	
200x50	135x110	105x80	11x16	252				1DHT200AFD0PN	500	





RUOTE **CONDUTTIVE** NUCLEO POLIAMMIDE ANELLO POLIURETANO
GRIGIO

CONDUCTIVE POLYAMIDE CENTRE WHEELS WITH GREY
POLYURETHANE TREAD



Caratteristiche Ruota

Anello in poliuretano grigio **CONDUTTIVO**
Struttura portante in poliammide **CONDUTTIVA**
colore grigio.
Doppi dischi parafili
Movimento mozzo:
mono cuscinetto a tenuta stagna
doppi cuscinetti a tenuta stagna.
Temperatura d'impiego da -20°C a +70°C.
Buona resistenza agli aggressivi chimici.
Durezza battistrada 90 Sh.A +/- 5.
Ottima resistenza all'abrasione.
Velocità massima di lavoro 4 km/h.
Mezzo di trazione consigliato: manuale.
Resistenza elettrica inferiore 10⁴
(UNI EN 12532)

Wheel Features

CONDUCTIVE grey polyurethane tread
CONDUCTIVE grey polyamide centre wheel
double plastic thread guards
Type of bearing:
single water proof ball bearing
double waterproof ball bearings.
Temperature range: from -20°C to +70°C.
Good resistance to chemicals.
Tread hardness 90 Sh.A. +/-5.
Very good resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.
Leak resistance < 10⁴
(UNI EN 12532)



Pavimentazioni Idonee / Floring Type



80x32	2DHN080008E	8x42	130
100x32	2DHN100008E	8x42	150
125x32	2DHN125010E	10x49	160
125x46	0DHT125B12	12x63	400
160x46	0DHT160012	12x63	450
200x50	0DHT200A12	12x63	500



X

Zaradi napetega dela v tekalnem delu, lažje obračanje!

Varianti / Options