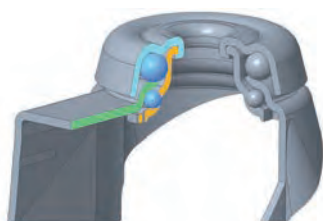




Supporto in acciaio stampato girevole
su doppio giro di sfere.
Finitura zincata.



Steel swivel housing on double ball races.
Zinc plated finishing.

girevole piastra / swivel castor



50x24	60x60	43-49x43-49	6.4	25	73	3ENA050PGM0	50	
75x24	60x60	43-49x43-49	6.4	30,5	101	3ENA0750GM0	60	
75x32	90x70	65-75x45-55	9	28	109	3ENA075LGS0	70	
100x24	60x60	43-49x43-49	6.4	40	123,5	3ENA100SGM0	70	
100x32	90x70	65-75x45-55	9	40	131,5	3ENA100PGS0	90	
125x24	60x60	43-49x43-49	6.4	43	148,5	3ENA125SGM0	80	
125x32	90x70	65-75x45-55	9	40	156,5	3ENA125LGS0	100	
150x32	90x70	65-75x45-55	9	45	181,5	3ENA1500GS0	100	

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



50x24	60x60	43-49x43-49	6.4	25	73	86	3ENA050PGMD	50
75x24	60x60	43-49x43-49	6.4	30,5	101	91	3ENA0750GMD	60
75x32	90x70	65-75x45-55	9	28	109	95	3ENA075LGSD	70
100x24	60x60	43-49x43-49	6.4	40	123,5	101	3ENA100SGMD	70
100x32	90x70	65-75x45-55	9	40	131,5	107	3ENA100PGSD	90
125x24	60x60	43-49x43-49	6.4	43	148,5	104	3ENA125SGMD	80
125x32	90x70	65-75x45-55	9	40	156,5	107	3ENA125LGSD	100
150x32	90x70	65-75x45-55	9	45	181,5	112	3ENA1500GSD	100

girevole foro per vite / bolt hole swivel castor

--44--



50x24	10,2			25	73		3ENA050PQM0	50
75x24	10,2			30,5	101		3ENA0750QM0	60
75x32	12,2			28	109		3ENA075LQS0	70
100x24	10,2			40	123,5		3ENA100SQM0	70
100x32	12,2			40	131,5		3ENA100PQS0	90
125x24	10,2			43	148,5		3ENA125SQM0	80
125x32	12,2			40	156,5		3ENA125LQS0	100
150x32	12,2			45	181,5		3ENA1500QS0	100

Varianti/Options



Montaža

Slika je simbolična



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

--44--



50x24	10,2	25	73	86	3ENA050PQMD	50
75x24	10,2	30,5	101	91	3ENA0750QMD	60
75x32	12,2	28	109	95	3ENA075LQSD	70
100x24	10,2	40	123,5	101	3ENA100SQMD	70
100x32	12,2	40	131,5	107	3ENA100PQSD	90
125x24	10,2	43	148,5	104	3ENA125SQMD	80
125x32	12,2	40	156,5	107	3ENA125LQSD	100
150x32	12,2	45	181,5	112	3ENA1500QSD	100

girevole codolo filettato / swivel threaded stem castor



50x24	M10x20	25	73		3ENA050PVM0	50
75x24	M10x20	30,5	101		3ENA0750VM0	60
75x32	M12x25	28	109		3ENA075LVSO	70
100x24	M10x20	40	123,5		3ENA100SVM0	70
100x32	M12x25	40	131,5		3ENA100PVSO	90
125x24	M10x20	43	148,5		3ENA125SVM0	80
125x32	M12x25	40	156,5		3ENA125LVSO	100
150x32	M12x25	45	181,5		3ENA1500VSO	100

girevole codolo filettato freno pedale anteriore / swivel threaded stem castor front brake foot lever



50x24	M10x20	25	73	86	3ENA050PVMD	50
75x24	M10x20	30,5	101	91	3ENA0750VMD	60
75x32	M12x25	28	109	95	3ENA075LVSD	70
100x24	M10x20	40	123,5	101	3ENA100SVMD	70
100x32	M12x25	40	131,5	107	3ENA100PVSD	90
125x24	M10x20	43	148,5	104	3ENA125SVMD	80
125x32	M12x25	40	156,5	107	3ENA125LVSD	100
150x32	M12x25	45	181,5	112	3ENA1500VSD	100

fisso piastra / fixed castor



Varianti/Options

50x24	60x60	43-49x43-49	6.4	73	3ENA050PFM0	50
75x24	60x60	43-49x43-49	6.4	101	3ENA0750FM0	60
75x32	90x70	65-75x45-55	9	109	3ENA075LFS0	70
100x24	60x60	43-49x43-49	6.4	123,5	3ENA100SFM0	70
100x32	90x70	65-75x45-55	9	131,5	3ENA100PFS0	90
125x24	60x60	43-49x43-49	6.4	148,5	3ENA125SFM0	80
125x32	90x70	65-75x45-55	9	156,5	3ENA125LFS0	100
150x32	90x70	65-75x45-55	9	181,5	3ENA1500FS0	100



Montaža

Slika je simbolična



fisso foro passante / fixed plain bearings



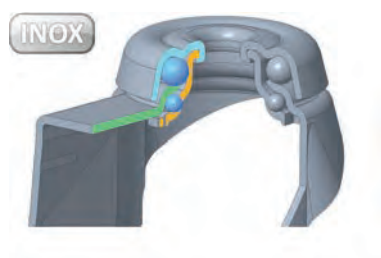
Varianti/Options

					
50x24	10,2		73	3ENA050PFT0	50
75x24	10,2		101	3ENA0750FT0	60
75x32	12,2		109	3ENA075LFN0	70
100x24	10,2		123,5	3ENA100SFT0	70
100x32	12,2		131,5	3ENA100PFN0	90
125x24	10,2		148,5	3ENA125SFT0	80
125x32	12,2		156,5	3ENA125LFN0	100
150x32	12,2		181,5	3ENA1500FN0	100





Supporto in acciaio stampato girevole
 su doppia corona di sfere.
 Finitura in acciaio INOX AISI 304



Steel swivel housing on double ball races.
 Stainless steel AISI 304 finishing.



girevole piastra / swivel castor



50x24	60x60	43-49x43-49	6.4	25	73	3ENA050PGX0	50	
75x24	60x60	43-49x43-49	6.4	30,5	101	3ENA0750GX0	60	
100x24	60x60	43-49x43-49	6.4	40	123,5	3ENA100SGX0	70	
125x24	60x60	43-49x43-49	6.4	43	148,5	3ENA125SGX0	80	

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



50x24	60x60	43-49x43-49	6.4	25	73	86	3ENA050PGXD	50
75x24	60x60	43-49x43-49	6.4	30,5	101	91	3ENA0750GXD	60
100x24	60x60	43-49x43-49	6.4	40	123,5	101	3ENA100SGXD	70
125x24	60x60	43-49x43-49	6.4	43	148,5	104	3ENA125SGXD	80

girevole foro per vite / bolt hole swivel castor



50x24	10,2			25	73		3ENA050PQX0	50
75x24	10,2			30,5	101		3ENA0750QX0	60
100x24	10,2			40	123,5		3ENA100SQX0	70
125x24	10,2			43	148,5		3ENA125SQX0	80

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



50x24	10,2			25	73	86	3ENA050PQXD	50
75x24	10,2			30,5	101	91	3ENA0750QXD	60
100x24	10,2			40	123,5	101	3ENA100SQXD	70
125x24	10,2			43	148,5	104	3ENA125SQXD	80

Varianti/Options



Montaż

Slika je simbolična



girevole codolo filettato / swivel threaded stem castor



							
50x24	M10x20	25	73			3ENA050PVX0	50
75x24	M10x20	30,5	101			3ENA0750VX0	60
100x24	M10x20	40	123,5			3ENA100SVX0	70
125x24	M10x20	43	148,5			3ENA125SVX0	80

girevole codolo filettato freno pedale anteriore / swivel threaded stem castor front brake foot lever



							
50x24	M10x20	25	73	86		3ENA050PVXD	50
75x24	M10x20	30,5	101	91		3ENA0750VXD	60
100x24	M10x20	40	123,5	101		3ENA100SVXD	70
125x24	M10x20	43	148,5	104		3ENA125SVXD	80

fisso piastra / fixed castor



							
50x24	60x60 43-49x43-49	6.4			73	3ENA050PFX0	50
75x24	60x60 43-49x43-49	6.4			101	3ENA0750PFX0	60
100x24	60x60 43-49x43-49	6.4			123,5	3ENA100SFX0	70
125x24	60x60 43-49x43-49	6.4			148,5	3ENA125SFX0	80

fisso foro passante / fixed plain bearings



					
50x24	10,2		73	3ENA050PFZ0	50
75x24	10,2		101	3ENA0750PFZ0	60
100x24	10,2		123,5	3ENA100SFZ0	70
125x24	10,2		148,5	3ENA125SFZ0	80

Varianti/Options



Montaža

Slika je simbolična



RUOTE A STRUTTURA MONOLITICA IN POLIAMMIDE

POLYAMIDE WHEELS

Caratteristiche Ruota

Struttura portante in poliammide antiurto
 colore neutro
 Movimento mozzo:
 alesaggio passante.
 Temperatura d'impiego da +5°C a +40°C.
 Buona resistenza agli aggressivi chimici.
 Buona resistenza all'abrasione

Wheel Features

Shock resistant white polyamide wheel.
Type of bearing:
plain bearing.
Temperature range: from +5°C to +40°C.
Good resistance to chemicals.
Good resistance to abrasion.



50x24	2ENA050P08	8x28	50
75x24	2ENA075008	8x28	60
75x32	2ENA075L10	10x36	70
100x24	2ENA100S08	8x28	70
100x32	2ENA100P10	10x36	90
125x24	2ENA125S08	8x28	80
125x32	2ENA125L10	10x36	100
150x32	2ENA150010	10x36	100

Varianti / Options