



ARIAS COMERCIAL
IMPORTADORES Y DISTRIBUIDORES
Al servicio de la industria y ferretería



RUEDA INOXIDABLE

Heredia, San Joaquín de flores



2265-6620

8679-6520

arcosacr@yahoo.com



CARATTERISTICHE TECNICHE

- Temperatura di utilizzo: da -20°C a +60°C
- Velocità massima di lavoro: 4 Km/h
- Impiego orientativo: Carrelli a traslazione manuale per carichi medi.
- Buona resistenza all'usura, agli urti, ai grassi ed a numerosi prodotti petroliferi.
- Temono il contatto con acidi, solventi ed alcool.

STRUTTURA

- Nucleo in poliammide 6 di colore neutro.
- Rivestimento in poliuretano termoplastico con durezza 60 ± 5 Shore D.

TECHNICAL SPECIFICATIONS

- Ambient temperatures: between -20 and +60°C.
- Maximum speed: 4 Km/h.
- Applications: Hand trolleys for medium loads.
- Good resistance to wear, shocks, greases and several petroleum byproducts.
- Contact should be avoided with acids, solvents and alcohol.

STRUCTURE

- Polyamide 6 centre, neutral colour.
- Thermoplastic polyurethane tyre with hardness 60 ± 5 Shore D.

NYB

Mozzo con foro passante.
Hub with plain bearing

NYR

Mozzo con cuscinetto a rullini.
Hub with roller bearing

NYR/4

Mozzo con cuscinetto a rullini in acciaio **INOX**.
Hub with **STAINLESS STEEL** roller bearings

mm	Type	mm	mm	Type	mm	mm	Type	mm	mm	mm	DaN
80	NYB	12	40	NYR	12	40	NYR/4	12	40	30	100
100	NYB	12	40	NYR	12	40	NYR/4	12	40	30	130
125	NYB	15	44	NYR	15	44	NYR/4	15	44	35	200
150L	NYB	15	44	NYR	15	44	NYR/4	15	44	40	250
150	NYB	20	45	NYR	20	45	NYR/4	20	45	40	250
200	NYB	20	58	NYR	20	58	NYR/4	20	58	50	365



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NY - E line



NYBP



NYRP



Supporto rotante a piastra in lamiera stampata e zincata con gruppo rotante realizzato con doppia corona di sfere. Dado autobloccante al mozzo.

Zinc plated, pressed steel, swivel housing, plate fitting, with double ball race. Axle assembled with a self locking nut.



mm	Type	mm	DaN	mm	mm	mm x mm	mm x mm	mm	mm x mm	mm	
80	NYBP	NYRP	100	108	32	100x80	80x60	9	40x8	.../2	116
100	NYBP	NYRP	130	127	33	100x80	80x60	9	40x8	.../2	116
125 L	NYBP	NYRP	180	155	39	100x80	80x60	9	44x8	.../2	124
125	NYBP	NYRP	200	159	46	117x85	80x60	9	44x8	.../2	130
150S	NYBP	NYRP	200	184	47	117x85	80x60	9	44x8	.../2	129
150	NYBP	NYRP	220	186	47	133x106	105x80	11	48x10	.../2	144
200	NYBP	NYRP	300	240	56	132x110	105x80	11	60x12	.../2	158

NY - X line



NYBPX



NYRPX



Supporto rotante tipo "X LINE" a piastra in lamiera stampata e zincata con gruppo rotante realizzato con doppia corona di sfere. Dado autobloccante al mozzo.

Zinc plated, pressed steel, "X LINE" swivel housing, plate fitting, with double ball race. Axle assembled with a self locking nut.



mm	Type	mm	DaN	mm	mm	mm x mm	mm x mm	mm	mm x mm	mm	
80	NYBPX	NYRPX	100	108	32	95x80	80x60	9	40x8	.../2	110
100	NYBPX	NYRPX	130	127	32	95x80	80x60	9	40x8	.../2	110
125 L	NYBPX	NYRPX	130	155	32	95x80	80x60	9	44x8	.../2	113
150 LL	NYBPX	NYRPX	140	184	35	100x80	80x60	9	44x8	.../2	115
150 P	NYBPX	NYRPX	200	192	52	129x106	105x80	11	60x12	.../2	150
200	NYBPX	NYRPX	200	240	48	129x106	105x80	11	60x12	.../2	150



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NY - E line



NYBO



NYRO



Supporto rotante a foro passante in lamiera stampata e zincata con gruppo rotante realizzato con doppia corona di sfere. Dado autobloccante al mozzo.

Zinc plated, pressed steel, swivel housing. Bolt hole fitting, with double ball race. Axle assembled with a self locking nut.



mm	Type	mm	DaN	mm	mm	mm x mm	mm x mm	mm x mm	mm	
80	NYBO	NYRO	100	108	32	12	65	40x8	.../2	116
100	NYBO	NYRO	130	127	33	12	65	40x8	.../2	116
125L	NYBO	NYRO	130	155	39	12	65	44x8	.../2	124
125	NYBO	NYRO	130	159	46	12	73	44x8	.../2	130
150S	NYBO	NYRO	130	184	47	12	73	44x8	.../2	129
150	NYBO	NYRO	130	186	47	12	80	48x10	.../2	144
200	NYBO	NYRO	150	240	56	12	93	60x12	.../2	158

NY - X line



NYBOX



NYROX



Supporto rotante tipo "X LINE" a foro passante in lamiera stampata e zincata con gruppo rotante realizzato con doppia corona di sfere. Dado autobloccante al mozzo.

Zinc plated, pressed steel, "X LINE" swivel housing Bolt hole fitting, with double ball race. Axle assembled with a self locking nut.



mm	Type	mm	DaN	mm	mm	mm x mm	mm x mm	mm x mm	mm	
80	NYBOX	NYROX	100	108	32	12	64	40x8	.../2	110
100	NYBOX	NYROX	130	127	32	12	64	40x8	.../2	110
125L	NYBOX	NYROX	130	155	32	12	64	44x8	.../2	113
150LL	NYBOX	NYROX	140	184	35	12	65	44x8	.../2	115
150P	NYBOX	NYROX	200	192	52	16	95	60x12	.../2	150
200	NYBOX	NYROX	200	240	48	16	95	60x12	.../2	150



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NY - E line



NYBC



NYRC



Supporto rotante a codolo in lamiera stampata e zincata con gruppo rotante realizzato con doppia corona di sfere. Dado autobloccante al mozzo.

Zinc plated, pressed steel, swivel housing
Solid stem fitting, with double ball race.
Axle assembled with a self locking nut.



mm	Type	mm	DaN	mm	mm	mm x mm	mm x mm	mm	mm x mm	mm
80	NYBC	NYRC	100	108	32	20	45	65	40x8	.../2 116
100	NYBC	NYRC	120	127	33	20	45	65	40x8	.../2 116
125	NYBC	NYRC	120	159	46	22	55	73	44x8	.../2 130
150	NYBC	NYRC	120	186	47	22	55	80	48x10	.../2 144
200	NYBC	NYRC	150	240	56	26	65	93	60x12	.../2 158

VARIANTI • OPTIONS



.. /2

Con freno totale
Total stop brake

E line



NY - E line / X line



NYBF / NYBFX NYRF / NYRFX



Supporto fisso in lamiera stampata e zincata.
Dado autobloccante al mozzo.

Zinc plated pressed steel fixed housing.
Axle assembled with a self locking nut.

mm	Type	mm	DaN	mm	mm	mm x mm	mm x mm	mm
80	NYBF	NYRF	100	108	100 x 84	80 x 60	9	40x8
100	NYBF	NYRF	130	127	100 x 84	80 x 60	9	40x8
125L	NYBF	NYRF	180	155	100 x 84	80 x 60	9	44x8
125	NYBF	NYRF	200	159	116 x 84	80 x 60	9	44x8
150LL	NYBFX	NYRFX	140	184	100 x 84	80 x 60	9	44x8
150S	NYBF	NYRF	200	184	116 x 84	80 x 60	9	44x8
150	NYBF	NYRF	220	186	135 x 110	105 x 80	11	48x10
150P	NYBFX	NYRFX	200	192	135 x 110	105 x 80	11	60x12
200	NYBF	NYRF	300	240	135 x 110	105 x 80	11	60x12

INOX - STAINLESS STEEL

Supporti per ambienti corrosivi in lamiera stampata di acciaio INOX, gruppo rotante realizzato con doppia corona di sfere. Per indicare la versione INOX aggiungere alla sigla base il suffisso .../4

Stainless steel, rust resistant, pressed swivel housings, with double ball race. To indicate "Stainless steel" castors add .../4



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NY - INOX - STAINLESS STEEL



SUPPORTO ROTANTE TIPO "X LINE" A PIASTRA.
"X LINE" SWIVEL HOUSING, PLATE FITTING.

SUPPORTO ROTANTE TIPO "E LINE" A PIASTRA.
"E LINE" SWIVEL HOUSING, PLATE FITTING.

	X Line	X Line	E Line	E Line									
mm	Type	Type	Type	Type	DaN	mm	mm	mm x mm	mm x mm	mm	mm x mm	mm	mm
80	NYBPX/4	NYRXP/4	-	-	100	108	32	95x80	80x60	9	40x8	.../2	110
100	NYBPX/4	NYRXP/4	-	-	130	127	32	95x80	80x60	9	40x8	.../2	110
125L	NYBPX/4	NYRXP/4	-	-	130	155	32	95x80	80x60	9	44x8	.../2	113
125	-	-	NYBP/4	NYRP/4	200	159	47	117x85	80x60	9	44x8	.../2	130
150LL	NYBPX/4	NYRXP/4	-	-	140	184	35	100x80	80x60	9	44x8	.../2	115
150S	-	-	NYBP/4	NYRP/4	240	184	47	117x85	80x60	9	44x8	.../2	129
150	-	-	NYBP/4	NYRP/4	250	186	47	133x106	105x80	11	48x10	.../2	144
150P	NYBPX/4	NYRXP/4	-	-	200	192	52	129x106	105x80	11	60x12	.../2	150
200	NYBPX/4	NYRXP/4	-	-	200	240	48	129x106	105x80	11	60x12	.../2	150



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NY - INOX - STAINLESS STEEL



SUPPORTO ROTANTE TIPO "X LINE" A FORO PASSANTE.
"X LINE" SWIVEL HOUSING, BOLT HOLE FITTING.

SUPPORTO ROTANTE TIPO "E LINE" A FORO PASSANTE.
"E LINE" SWIVEL HOUSING, BOLT HOLE FITTING.

	X Line	X Line	E Line	E Line								
mm	Type	Type	Type	Type	DaN	mm	mm	mm	mm	mm	mm	mm
80	NYBOX/4	NYROX/4	-	-	100	108	32	12	64	40x8	.../2	110
100	NYBOX/4	NYROX/4	-	-	130	127	32	12	64	40x8	.../2	110
125L	NYBOX/4	NYROX/4	-	-	130	155	32	12	64	44x8	.../2	113
125	-	-	NYBO/4	NYRO/4	130	159	47	12	73	44x8	.../2	130
150LL	NYBOX/4	NYROX/4	-	-	140	184	35	12	65	44x8	.../2	115
150S	-	-	NYBO/4	NYRO/4	130	184	47	12	73	44x8	.../2	128
150	-	-	NYBO/4	NYRO/4	130	186	47	12	80	48x10	.../2	144
150P	NYBOX/4	NYROX/4	-	-	200	192	52	16	95	60x12	.../2	150
200	NYBOX/4	NYROX/4	-	-	200	240	48	16	95	60x12	.../2	150



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NY - INOX - STAINLESS STEEL



NYBF/4












NYRF/4



Supporto fisso di acciaio inossidabile.

Stainless steel fixed housing.

								
mm	Type		DaN	mm	mm	mm x mm	mm x mm	mm
80	NYBF/4	NYRF/4	100	108	100 x 84	80 x 60	9	40x8
100	NYBF/4	NYRF/4	130	127	100 x 84	80 x 60	9	40x8
125L	NYBF/4	NYRF/4	180	155	100 x 84	80 x 60	9	44x8
125	NYBF/4	NYRF/4	200	159	116 x 84	80 x 60	9	44x8
150LL	NYBFX/4	NYRFX/4	140	184	100 x 84	80 x 60	9	44x8
150 S	NYBF/4	NYRF/4	200	184	115 x 84	80 x 60	9	44x8
150	NYBF/4	NYRF/4	220	186	135 x 110	105 x 80	11	48x10
150P	NYBFX/4	NYRFX/4	200	192	135 x 110	105 x 80	11	60x12
200	NYBF/4	NYRF/4	300	240	135 x 110	105 x 80	11	60x12



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CARATTERISTICHE TECNICHE

- Temperatura di utilizzo: da -20°C a + 60°C
- Velocità massima di lavoro: 4 Km/h
- Impiego orientativo:
Carrelli a traslazione manuale per carichi gravosi.
- Buona resistenza all'usura, agli urti, ai grassi ed a numerosi prodotti petroliferi.
- Evitare il contatto con vapore saturo, acidi, basi forti, solventi chetonici e clorurati.

STRUTTURA

- Nucleo in lega di alluminio pressofuso, liscio per diametri 80 e 100, greccato per diametri 125,150,160 e 200.
- Rivestimento in poliuretano colato con durezza 94 ± 2 Shore A.

TECHNICAL SPECIFICATIONS

- Ambient temperatures: between -20 and +60°C.
- Maximum speed: 4 Km/h.
- Applications:
Hand trolleys for heavy loads.
- Good resistance to wear, shocks, greases and several petroleum byproducts.
- Contact should be avoided with saturated steam, strong acids and alkali, solvents with chlorine and ketone.

STRUCTURE

- Aluminium centre, flat disk for $\varnothing 80$ and $\varnothing 100$, moulded spokes for $\varnothing 125$, 150, 160 and 200.
- Moulded polyurethane tyre with hardness 94 ± 2 Shore A.

AVC		AVC/S					
mm	Type	mm	mm	mm	DaN	Type	mmxmm
80	AVC	12	30	25	150	AVC/S	32x10
100	AVC	15	30	30	200	AVC/S	35x11
125	AVC	15	40	30	250	AVC/S	35x11
150	AVC	17	45	40	400	AVC/S	40x12
160	AVC	20	60	50	500	AVC/S	47x14
200	AVC	25	60	50	750	AVC/S	52x15



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Supporto rotante a piastra in lamiera stampata e zincata con gruppo rotante realizzato con doppia corona di sfere. Dado autobloccante al mozzo.

Zinc plated, pressed steel, swivel housing, plate fitting, with double ball race. Axle assembled with a self locking nut.



Supporto fisso in lamiera stampata e zincata. Dado autobloccante al mozzo.

Zinc plated pressed steel, fixed housing. Axle assembled with a self locking nut.

mm	mm	DaN	mm	mm	mm x mm	mm x mm	mm	mm x mm	mm
80	AVCP	150	108	32	100x80	80x60	9	41x8	.../2
100	AVCP	180	127	33	100x80	80x60	9	40x8	.../2
125L	AVCP	180	155	39	100x80	80x60	9	44x8	.../2
125	AVCP	200	159	46	117x85	80x60	9	44x8	.../2
150	AVCP	220	186	47	133x106	105x80	11	48x10	.../2
160P	AVCP	300	208	57	132x110	105x80	11	59x12	.../2
200	AVCP	300	240	56	132x110	105x80	11	59x12	.../2



mm	Type	DaN	mm	mm x mm	mm x mm	mm	mmxmm
80	AVCF	150	108	100 x 84	80 x 60	9	41x8
100	AVCF	180	127	100 x 84	80 x 60	9	40x8
125L	AVCF	180	155	100 x 84	80 x 60	9	44x8
125	AVCF	200	160	116 x 84	80 x 60	9	44x8
150	AVCF	220	184	134 x 110	105 x 80	11	48x10
160P	AVCF	300	208	135 x 110	105 x 80	11	59x12
200	AVCF	300	240	135 x 110	105 x 80	11	59x12

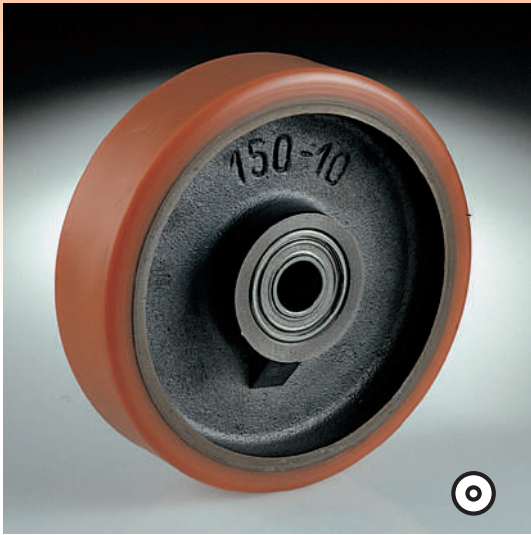


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CARATTERISTICHE TECNICHE

- Temperatura di utilizzo: da -20°C a +60°C
- Velocità massima di lavoro: 4 Km/h
- Impiego orientativo: Carrelli a traslazione manuale per carichi gravosi.
- Buona resistenza all'usura, agli urti, ai grassi ed a numerosi prodotti petroliferi.
- Evitare il contatto con vapore saturo, acidi, basi forti, soluzioni saline, solventi chetonici e clorurati.

STRUTTURA

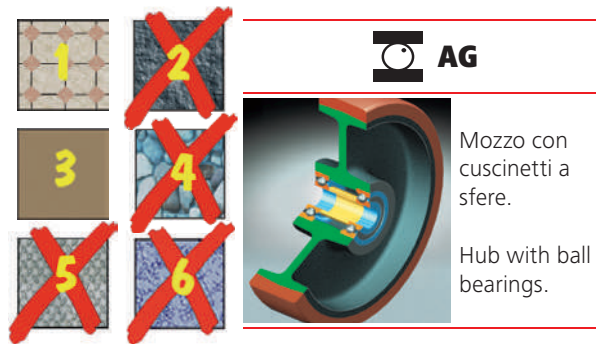
- Nucleo in ghisa grigia.
- Rivestimento in poliuretano colato con durezza 92 ± 2 Shore A.

TECHNICAL SPECIFICATIONS

- Ambient temperatures: between -20 and +60°C.
- Maximum speed: 4 Km/h.
- Applications: Hand trolleys for heavy loads.
- Good resistance to wear, shocks, greases and several petroleum byproducts.
- Contact should be avoided with saturated steam, strong acids and alkali, solvents with chlorine and ketone.

STRUCTURE

- Grey cast iron centre.
- Molded polyurethane tyre with hardness 92 ± 2 Shore A.



mm	Type	mm	mm	DaN
80 x 25	AG	15	25	160
100 x 30	AG	15	30	225
125 x 30	AG	15	35	300
125 x 50	AG	20	50	550
150 x 40	AG	17	40	450
150 x 50	AG	20	50	700
175 x 40	AG	20	40	650
200 x 50	AG	20	60	950
250 x 50	AG	25	60	1150



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M-AG



M-AGP

Supporto rotante medio a piastra in lamiera stampata e zincata con gruppo rotante realizzato con doppiacoronadisfere. Dado autobloccante al mozzo.

Medium duty, zinc plated, pressed steel, swivel housing, plate fitting, with double ball race. Axle assembled with a self locking nut.



mm	Type	DaN	mm	mm	mm x mm	mm x mm	mm	mm x mm	mm	mm	mm	
80	M-AGP	150	108	32	100x80	80x60	9	40x8	.../2	114	-	-
100	M-AGP	180	127	33	100x80	80x60	9	40x8	.../2	117	-	-
125	M-AGP	200	159	46	117x85	80x60	9	44x8	.../2	130	-	-
150	M-AGP	220	186	47	133x106	105x80	11	48x10	.../2	144	-	-
175	M-AGP	300	216	55	132x110	105x80	11	60x12	.../2	156	-	-
200	M-AGP	300	240	56	132x110	105x80	11	60x12	.../2	157	-	-
250	M-AGP	750	309	80	186x170	140x105	14	79x18	-	-	.. /2	134



M-AGF

Supporto fisso medio in lamiera stampata e zincata. Dado autobloccante al mozzo.

Medium duty zinc plated pressed steel, fixed housing. Axle assembled with a self locking nut.



mm	Type	DaN	mm	mm x mm	mm x mm	mm	mm
80	M-AGF	150	108	100 x 84	80 x 60	9	40x8
100	M-AGF	180	127	100 x 84	80 x 60	9	40x8
125	M-AGF	200	159	116 x 84	80 x 60	9	44x8
150	M-AGF	220	186	134 x 110	105 x 80	11	48x10
175	M-AGF	300	216	135 x 110	105 x 80	11	60x12
200	M-AGF	300	240	135 x 110	105 x 80	11	60x12
250	M-AGF	750	309	175 x 145	140 x 105	14	79x18



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Supporto pesante rotante a piastra in lamiera di grosso spessore stampata e zincata con gruppo rotante realizzato con doppia corona di sfere assemblato con vite in acciaio in classe 8.8 e dado esagonale. Dado autobloccante al mozzo.

Heavy duty, zinc plated, pressed steel swivel housing with double ball race crown; assembled with high tensile 8.8 grade hex. head bolt and nut. Axle assembled with a self locking nut.



mm	Type	DaN	mm	mm	mm x mm	mm x mm	mm	Type	mm	Type	mm
80 x 25	NAGP	160	125	47	100x84	80x60	9	.../2F	113	-	-
100 x 30	NAGP	225	135	47	100x84	80x60	9	.../2F	114	.../2R	99
125 x 30	NAGP	300	161	51	100x84	80x60	9	.../2F	128	.../2R	100
125P x 50	NAGP	550	164	61	132x110	105x80	12	.../2F	158	.../2R	104
150 x 40	NAGP	400	188	45	132x110	105x80	11,5	.../2F	128	.../2R	108
150P x 50	NAGP	700	195	60	132x110	105x80	12	.../2F	157	.../2R	107
175 x 40	NAGP	650	230	59	132x110	105x80	12	.../2F	158	.../2R	109
200 x 50	NAGP	700	242	59	132x110	105x80	12	.../2F	158	.../2R	109
250 x 50	NAGP	1150	307	64	200x160	160x120	15	-	-	.../2R	135

Supporto pesante fisso in lamiera di grosso spessore stampata e zincata. Dado autobloccante al mozzo.

Heavy duty, zinc plated, pressed steel fixed housing. Axle assembled with a self locking nut.



mm	Type	DaN	mm	mm	mm x mm	mm
80 x 25	NAGF	160	125	100 x 88	80 x 60	9
100 x 30	NAGF	225	135	100 x 88	80 x 60	9
125 x 30	NAGF	300	161	100 x 88	80 x 60	9
125P x 50	NAGF	550	164	134 x 114	105 x 80	12
150 x 40	NAGF	400	188	134 x 111	105 x 80	11
150P x 50	NAGF	700	194	134 x 114	105 x 80	12
175 x 40	NAGF	650	230	134 x 114	105 x 80	12
200 x 50	NAGF	700	243	134 x 114	105 x 80	12
250 x 50	NAGF	1150	307	196 x 160	160 x 120	15



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CARATTERISTICHE TECNICHE

- Temperatura di utilizzo: da -20°C a +60°C
- Velocità massima di lavoro: 4 Km/h
- Impiego orientativo: Carrelli a traslazione manuale per carichi gravosi.
- Buona resistenza all'usura, agli urti, ai grassi ed a numerosi prodotti petroliferi.
- Temo il contatto con acidi, solventi ed alcool.

STRUTTURA

- Nucleo in poliammide 6 di colore neutro.
- Rivestimento in poliuretano termoplastico con durezza 60 ± 5 Shore D.

TECHNICAL SPECIFICATIONS

- Ambient temperatures: between -20 and +60°C.
- Maximum speed: 4 Km/h.
- Applications: Hand trolleys for heavy loads.
- Good resistance to wear, shocks, greases and several petroleum byproducts.
- Contact should be avoided with acids, solvents and alcohol.

STRUCTURE

- Polyamide 6 centre, neutral colour.
- Thermoplastic polyurethane tyre with hardness 60 ± 5 Shore D.

	NYPB	NYPR	NYPC	NYPR/4									
	Mozzo con foro passante. Hub with plain bearing.	Mozzo con cuscinetto a rullini. Hub with roller bearing.	Mozzo con cuscinetti a sfere. Hub with ball bearings.	Mozzo con cuscinetto a rullini in acciaio INOX . Hub with STAINLESS STEEL roller bearing.									
mmxmm	Type	mm	mm	Type	mm	mm	Type	mm	mm	Type	mm	mm	DaN
80 x 34	NYPB	12	40	NYPR	12	40	NYPC	12	40	NYPR/4	12	40	260
100 x 40	NYPB	15	44	NYPR	15	44	NYPC	15	44	NYPR/4	15	44	300
125 x 40	NYPB	15	45	NYPR	15	45	NYPC	15	45	NYPR/4	15	45	400
125P x 45	NYPB	20	58	NYPR	20	58	NYPC	20	58	NYPR/4	20	58	500
150P x 45	NYPB	20	58	NYPR	20	58	NYPC	20	58	NYPR/4	20	58	600
200 x 50	NYPB	20	58	NYPR	20	58	NYPC	20	58	NYPR/4	20	58	750



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NYP



Supporto pesante rotante a piastra in lamiera di grosso spessore stampata e zincata con gruppo rotante realizzato con doppia corona di sfere assemblato con vite in acciaio in classe 8.8 e dado esagonale. Dado autobloccante al mozzo.

Heavy duty, zinc plated, pressed steel swivel housing with double ball race crown; assembled with high tensile 8.8 grade hex. head bolt and nut. Axle assembled with a self locking nut.

mm	Type	Type	Type	DaN	mm	mm	mm x mm	mm x mm	mm	Type	mm	Type	mm
80 x 34	NYPBP	NYPRP	NYPCP	260	125	47	100x84	80x60	9	.../2F	113	-	-
100 x 40	NYPBP	NYPRP	NYPCP	300	135	47	100x84	80x60	9	.../2F	114	.../2R	99
125 x 40	NYPBP	NYPRP	NYPCP	400	161	51	100x84	80x60	9	.../2F	128	.../2R	100
125P x 45	NYPBP	NYPRP	NYPCP	500	164	61	132x110	105x80	12	.../2F	158	.../2R	104
150P x 45	NYPBP	NYPRP	NYPCP	600	195	60	132x110	105x80	12	.../2F	157	.../2R	107
200 x 50	NYPBP	NYPRP	NYPCP	700	242	59	132x110	105x80	12	.../2F	158	.../2R	109

Supporto pesante fisso in lamiera di grosso spessore stampata e zincata. Dado autobloccante al mozzo.

Heavy duty, zinc plated, pressed steel fixed housing. Axle assembled with a self locking nut.



mmxmm	Type	Type	Type	DaN	mm	mm	mm x mm	mm
80 x 34	NYPBF	NYPRF	NYPCF	260	125	100 x 88	80 x 60	9
100 x 40	NYPBF	NYPRF	NYPCF	300	135	100 x 88	80 x 60	9
125 x 40	NYPBF	NYPRF	NYPCF	400	161	100 x 88	80 x 60	9
125P x 45	NYPBF	NYPRF	NYPCF	500	164	134 x 114	105 x 80	12
150P x 45	NYPBF	NYPRF	NYPCF	600	195	134 x 114	105 x 80	12
200 x 50	NYPBF	NYPRF	NYPCF	700	242	134 x 114	105 x 80	12

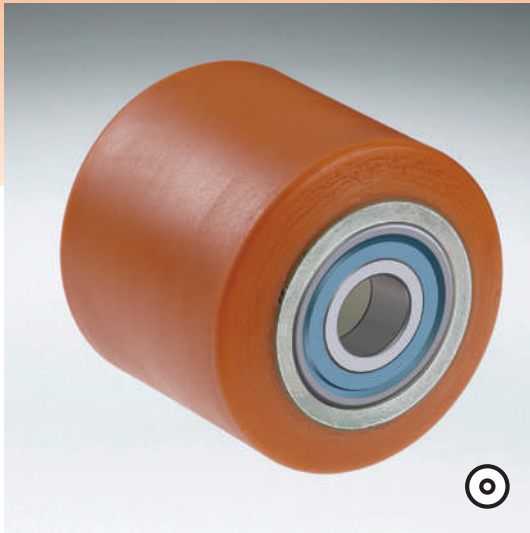


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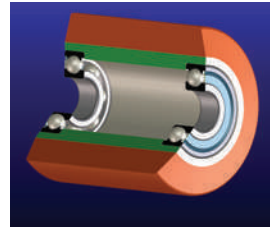
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RP



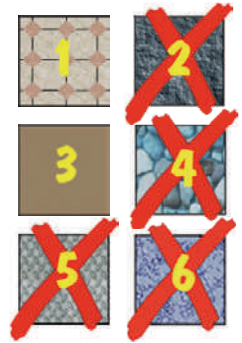
Rullo con nucleo in acciaio e rivestimento in poliuretano colato.

Roller with polyuretane molded tyre on a steel centre.



Mozzo con cuscinetti a sfere.

Hub with ball bearings.



mm	Type	mm	DaN
80 x 60	RP	20	530
80 x 70	RP	20	650
80 x 80	RP	20	700
80 x 90	RP	20	780
80 x 100	RP	20	850
82 x 60	RP	20	550
82 x 70	RP	20	650
82 x 80	RP	20	750
82 x 90	RP	20	850
82 x 100	RP	20	950
85 x 70	RP	20	650
85 x 80	RP	20	750
85 x 90	RP	20	800
85 x 100	RP	20	900

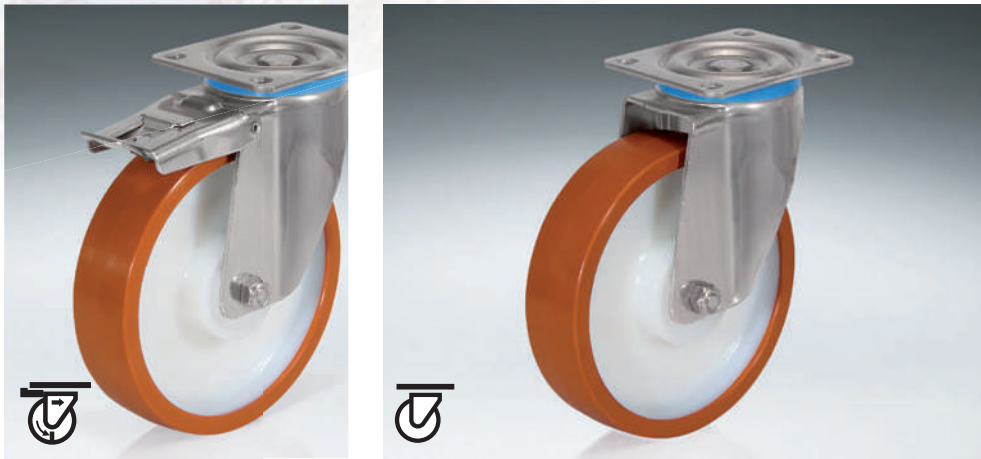


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NYP - INOX - STAINLESS STEEL



Supporto pesante rotante a piastra per ambienti corrosivi in lamiera di **acciaio inossidabile** di grosso spessore stampata con gruppo rotante realizzato con doppia corona di sfere assemblato con vite in acciaio inx A2 e dado esagonale. Dado autobloccante al mozzo.

Heavy duty, stainless steel, rust resistant, pressed swivel housing with double ball race crown; assembled with "A2" Stainless steel hex. head bolt and nut. Axle assembled with a self locking nut.

mm	Type	Type	DaN	mm	mm	mm x mm	mm x mm	mm	Type	mm
80 x 34	NYPBMP/4	NYPRMP/4	260	107	43	100x84	80x60	9	.../2F	113
100 x 40	NYPBMP/4	NYPRMP/4	300	128	42	100x84	80x60	9	.../2F	114
125 x 40	NYPBMP/4	NYPRMP/4	300	157	53	100x84	80x60	9	.../2F	128
125P x 45	NYPBP/4	NYPRP/4	500	164	61	132x110	105x80	12	.../2F	158
150P x 45	NYPBP/4	NYPRP/4	600	195	62	132x110	105x80	12	.../2F	157
200 x 50	NYPBP/4	NYPRP/4	700	242	61	132x110	105x80	12	.../2F	158

Supporto pesante fisso in lamiera di **acciaio inossidabile** di grosso spessore stampata. Dado autobloccante al mozzo.

Heavy duty, **stainless steel**, pressed steel fixed housing. Axle assembled with a self locking nut.



mmxmm	Type	Type	DaN	mm	mm	mm x mm	mm
80 x 34	NYPBMF/4	NYPRMF/4	260	107	100 x 88	80 x 60	9
100 x 40	NYPBMF/4	NYPRMF/4	300	128	100 x 88	80 x 60	9
125 x 40	NYPBMF/4	NYPRMF/4	300	157	100 x 88	80 x 60	9
125P x 45	NYPBF/4	NYPRF/4	500	164	134 x 114	105 x 80	12
150P x 45	NYPBF/4	NYPRF/4	600	195	134 x 114	105 x 80	12
200 x 50	NYPBF/4	NYPRF/4	700	242	134 x 114	105 x 80	12



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