

CLASSE 1

GOMMA STANDARD
STANDARD RUBBER



CATALOGO *CATALOGUE* 2021





AFFIDABILITA'

Ruote standard, ma altamente affidabili con disco in materiale plastico antiurto o in acciaio stampato e zincato.

RELIABILITY

Standard rubber wheels with shock resistant plastic or pressed-zinc plated rims for high reliability.

CAMPI DI APPLICAZIONE

Impieghi per attrezzature poco movimentate e con utilizzo saltuario

Buona resistenza agli aggressivi chimici e all'abrasione

Consigliati per mezzi a trazione manuale.

FIELDS OF APPLICATION

Suitable for equipments and devices with limited movement or occasional use.

Good resistance to chemicals and to abrasion. Recommended for hand driven trolleys



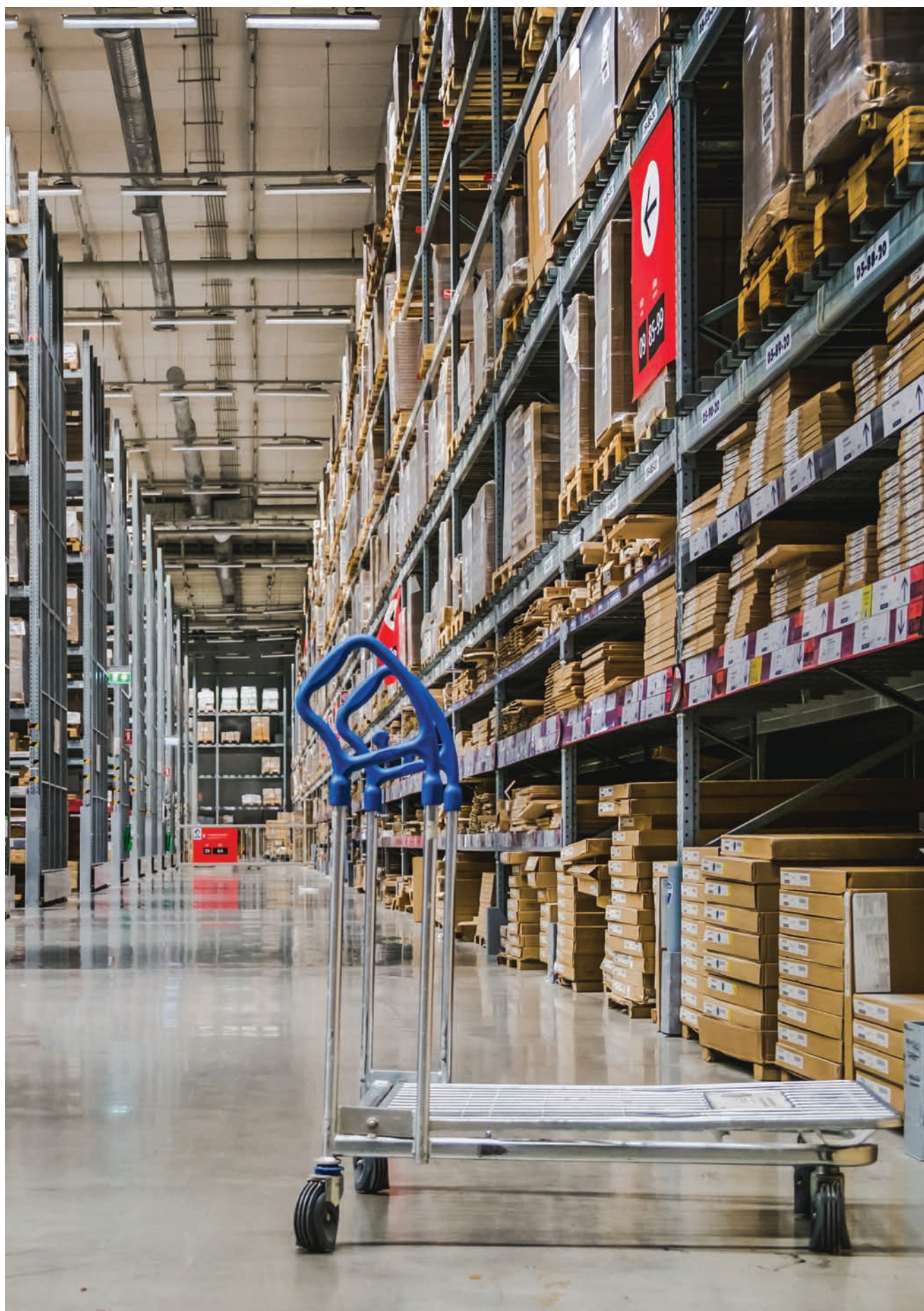
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RUOTE NUCLEO TERMOPLASTICO ANELLO GOMMA NERA STANDARD
PLASTIC CENTRE WHEELS WITH BLACK STANDARD RUBBER TYRES
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LN

RUOTE NUCLEO ACCIAIO STAMPATO ANELLO GOMMA NERA O GRIGIA STANDARD
PRESSED STEEL CENTRE WHEELS WITH BLACK OR GREY STANDARD RUBBER TYRES
Pag. 9



RUOTE NUCLEO TERMOPLASTICO ANELLO GOMMA NERA STANDARD

PLASTIC CENTRE WHEELS WITH BLACK STANDARD RUBBER TYRE

Caratteristiche Ruota

Anello in gomma nera qualità standard.
Struttura portante in materiale plastico antiurto colore nero.
Movimento mozzo:
alesaggio passante
gabbia a rulli
Temperatura d'impiego da -10°C a $+60^{\circ}\text{C}$.
Discreta resistenza agli aggressivi chimici.
Durezza battistrada 83 Sh.A ± 4
Discreta resistenza all'abrasione.
Velocità massima di lavoro 4 km/h.
Mezzo di trazione consigliato: manuale

Wheel Features

Black standard rubber tyre.
Shock resistant black plastic centre wheel.
Type of bearing:
plain bearing
roller bearing.
Temperature range: from -10°C to $+60^{\circ}\text{C}$.
Fair resistance to chemicals.
Tread hardness 83 Sh.A ± 4 .
Fair resistance to abrasion.
Max. working speed 4 KPH.
Operation: manual.



Pavimentazioni Idonee / Floring Type

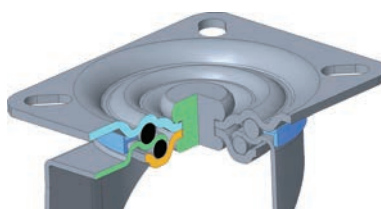


80x25	OPGA080012	12x40	50
100x30	OPGA100012	12x40	70
125x37,5	OPGA125015	15x46	100
160x40	OPGA160020	20x60	135
180x50	OPGA180020	20x60	170
200x50	OPGA200020	20x60	205

Varianti / Options

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

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



											
80x25	105x85	80x60	9x16	38	108					1PGA0800GR0	50
100x30	105x85	80x60	9x16	38	128					1PGA1000GR0	70
125x37,5	105x85	80x60	9x16	45	155					1PGA1250GR0	100
160x40	135x110	105x80	11x16	55	199					1PGA1600GR0	135
180x50	135x110	105x80	11x16	55	219					1PGA1800GR0	170
200x50	135x110	105x80	11x16	55	239					1PGA2000GR0	205

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



											
80x25	105x85	80x60	9x16	38	108	120				1PGA0800GRI	50
100x30	105x85	80x60	9x16	38	128	120				1PGA1000GRI	70
125x37,5	105x85	80x60	9x16	45	155	120				1PGA1250GRI	100
160x40	135x110	105x80	11x16	55	199	140				1PGA1600GRI	135
180x50	135x110	105x80	11x16	55	219	140				1PGA1800GRI	170
200x50	135x110	105x80	11x16	55	239	140				1PGA2000GRI	205

girevole foro per vite / bolt hole swivel castor



											
80x25	12	77		38	104					1PGA0800QR0	50
100x30	12	77		38	124					1PGA1000QR0	70
125x37,5	12	77		45	151					1PGA1250QR0	100
160x40	16	103		55	193					1PGA1600QR0	135
180x50	16	103		55	213					1PGA1800QR0	170
200x50	16	103		55	233					1PGA2000QR0	205

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



											
80x25	12	77		38	104	120				1PGA0800QRI	50
100x30	12	77		38	124	120				1PGA1000QRI	70
125x37,5	12	77		45	151	120				1PGA1250QRI	100
160x40	16	103		55	193	140				1PGA1600QRI	135
180x50	16	103		55	213	140				1PGA1800QRI	170
200x50	16	103		55	233	140				1PGA2000QRI	205

fisso piastra / *fixed castor*

							
80x25	105x85	80x60	9x16		108	1PGA0800FIO	50
100x30	105x85	80x60	9x16		128	1PGA1000FIO	70
125x37,5	105x85	80x60	9x16		155	1PGA1250FIO	100
160x40	135x110	105x80	11x16		199	1PGA1600FIO	135
180x50	135x110	105x80	11x16		219	1PGA1800FIO	170
200x50	135x110	105x80	11x16		239	1PGA2000FIO	205



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO CILINDRICO
DIAMETRO RUOTA: 80-200, PORTATA: 50-205KG, MISURA PERNI: 20X50 - 22X50 - 27X60

*SERIES: R ZINC PLATED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 50-205KG, STEM SIZE: 20X50 - 22X50 - 27X60*

Dati tecnici/technical data pag.: 8 of class S



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO FILETTATO
DIAMETRO RUOTA: 80-200, PORTATA: 50-205KG, MISURA CODOLO: M12X35 - M16X50

*SERIES: R ZINC PLATED THREADED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 50-205KG, STEM SIZE: M12x35 - M16x50*

Dati tecnici/technical data pag.: 9 of class S

RUOTE NUCLEO ACCIAIO STAMPATO ANELLO GOMMA NERA O GRIGIA STANDARD

PRESSED STEEL CENTRE WHEELS WITH BLACK OR GREY STANDARD RUBBER TYRE

Caratteristiche Ruota

Anello in gomma nera qualità standard.**LN**
 Anello in gomma grigia antitraccia.**LG**
 Anello in gomma grigia ELASTICA antitraccia.
LQ
 Struttura portante composta da doppi dischi
 acciaio stampato zincati galvanicamente
 assemblati con rivetti alluminio.
 Movimento mozzo:
 boccia poliammide autolubrificante.
 gabbia a rulli.
 Temperatura d'impiego da -10°C a +60°C.
 Discreta resistenza agli aggressivi chimici.
 Durezza battistrada 83 Sh.A +/- 4
 Discreta resistenza all'abrasione
 Velocità massima di lavoro 4 km/h.
 Mezzo di trazione consigliato: manuale

Wheel Features

Black standard rubber tyre.**LN**
 Grey non-marking rubber tyre.**LG**
 Grey non-marking ELASTIC rubber tyre.**LQ**
 Pressed steel zinc-plated rivetted rims.
 Type of bearing:
 self-lubricating polyamide bush.
 roller bearing.
 Temperature range: from -10°C to +60°C.
 Fair resistance to chemicals.
 Tread hardness 83 Sh.A +/- 4
 Fair resistance to abrasion.
 Max. working speed 4 KPH.
 Operation: manual.



Pavimentazioni Idonee / Floring Type



		COD		
				
80x25	OLNR080012	12x40	50	
100x30	OLNR100012	12x40	70	
125x37,5	OLNR125015	15x46	100	
140x37,5	OLNR140015	15x46	115	
150x40	OLNR150015	15x46	125	
160x40	OLNR160020	20x60	135	
180x45	OLNR180020	20x60	170	
200x50	OLNR200020	20x60	205	
250x60	OLNR250025	25x75	295	
250x60	OLNR250A25	25x60	295	
280x70	OLNR280025	25x75	385	
80x25	OLGR080012	12x40	50	
100x30	OLGR100012	12x40	70	
125x37,5	OLGR125015	15x46	100	
150x40	OLGR150015	15x46	125	
160x40	OLGR160020	20x60	135	
200x50	OLQR200020	20x60	205	

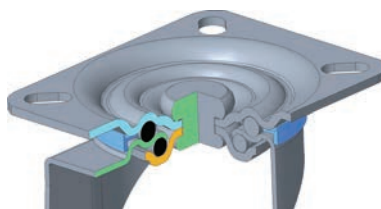
Varianti / Options



Parafili in acciaio stampato
 Steel thread guards

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

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*



								
80x25	105x85	80x60	9x16	38	108		1LNR0800GR0	50
100x30	105x85	80x60	9x16	38	128		1LNR1000GR0	70
125x37,5	105x85	80x60	9x16	45	155		1LNR1250GR0	100
140x37,5	105x85	80x60	9x16	45	178		1LNR1400GR0	115
150x40	105x85	80x60	9x16	45	183		1LNR1500GR0	125
160x40	135x110	105x80	11x16	55	199		1LNR1600GR0	135
180x45	135x110	105x80	11x16	55	219		1LNR1800GR0	170
200x50	135x110	105x80	11x16	55	239		1LNR2000GR0	205
250x60	135x110	105x80	11x16	55	290		1LNR250AGM0	295
250x60	200x160	160x120	14x26	90	305		1LNR2500GM0	295
280x70	200x160	160x120	14x26	90	320		1LNR2800GM0	385

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



									
80x25	105x85	80x60	9x16	38	108	120		1LNR0800GRI	50
100x30	105x85	80x60	9x16	38	128	120		1LNR1000GRI	70
125x37,5	105x85	80x60	9x16	45	155	120		1LNR1250GRI	100
140x37,5	105x85	80x60	9x16	45	178	120		1LNR1400GRI	115
150x40	105x85	80x60	9x16	45	183	120		1LNR1500GRI	125
160x40	135x110	105x80	11x16	55	199	140		1LNR1600GRI	135
180x45	135x110	105x80	11x16	55	219	140		1LNR1800GRI	170
200x50	135x110	105x80	11x16	55	239	140		1LNR2000GRI	205
250x60	135x110	105x80	11x16	55	290	141		1LNR250AGMI	295

girevole foro per vite / *bolt hole swivel castor*



								
80x25	12	77			38	104	1LNR0800QR0	50
100x30	12	77			38	124	1LNR1000QR0	70
125x37,5	12	77			45	151	1LNR1250QR0	100
140x37,5	12	77			45	174	1LNR1400QR0	115
150x40	12	77			45	179	1LNR1500QR0	125
160x40	16	103			55	193	1LNR1600QR0	135
180x45	16	103			55	213	1LNR1800QR0	170
200x50	16	103			55	233	1LNR2000QR0	205



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



						COD	
80x25	12	77	38	104	120	1LNR0800QRI	50
100x30	12	77	38	124	120	1LNR1000QRI	70
125x37,5	12	77	45	151	120	1LNR1250QRI	100
140x37,5	12	77	45	174	120	1LNR1400QRI	115
150x40	12	77	45	179	120	1LNR1500QRI	125
160x40	16	103	55	193	140	1LNR1600QRI	135
180x45	16	103	55	213	140	1LNR1800QRI	170
200x50	16	103	55	233	140	1LNR2000QRI	205

fisso piastra / *fixed castor*



						COD	
80x25	105x85	80x60	9x16	108		1LNR0800FIO	50
100x30	105x85	80x60	9x16	128		1LNR1000FIO	70
125x37,5	105x85	80x60	9x16	155		1LNR1250FIO	100
140x37,5	105x85	80x60	9x16	178		1LNR1400FIO	115
150x40	105x85	80x60	9x16	183		1LNR1500FIO	120
160x40	135x110	105x80	11x16	199		1LNR1600FIO	135
180x45	135x110	105x80	11x16	219		1LNR1800FIO	170
200x50	135x110	105x80	11x16	239		1LNR2000FIO	205
250x60	135x110	105x80	11x16	290		1LNR250AFM0	295
250x60	200x160	160x120	14x26	305		1LNR2500FM0	295
280x70	200x160	160x120	14x26	320		1LNR2800FM0	385



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO CILINDRICO
DIAMETRO RUOTA: 80-200, PORTATA: 50-205KG, MISURA PERNI: 20X50 - 22X50 - 27X60

*SERIES: R ZINC PLATED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 50-205KG, STEM SIZE: 20X50 - 22X50 - 27X60*

Dati tecnici/technical data pag.: 8 of class S



SERIE: R SUPPORTO GIREVOLE ZINCATO CODOLO FILETTATO
DIAMETRO RUOTA: 80-200, PORTATA: 50-205KG, MISURA CODOLO: M12x35 - M16x50

*SERIES: R ZINC PLATED THREADED STEM SWIVEL HOUSING
WHEEL DIAMETER: 80-200, LOAD CAPACITY: 50-205KG, STEM SIZE: M12x35 - M16x50*

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SERIE R: SUPPORTO GIREVOLE ZINCATO FRENO PEDALE ANTERIORE O POSTERIORE
DIAMETRO RUOTA: 160-200, PORTATA: 135-205KG, PIASTRA: 135X110

*SERIES: R ZINC PLATED SWIVEL CASTOR FRONT OR REAR FOOT LEVER BRAKE
WHEEL DIAMETER: 160-200, LOAD CAPACITY: 135-205KG, PLATE SIZE: 135X110*

Dati tecnici/technical data pag.: 6 of class S

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