Requisiti Ruote Serie 30 nelle varie tipologie di: Diametri,Battistrada,Organi di Rotolamento
Wheels series 30 Requirements in the various types of :Diameter,Tyres,Rolling parts

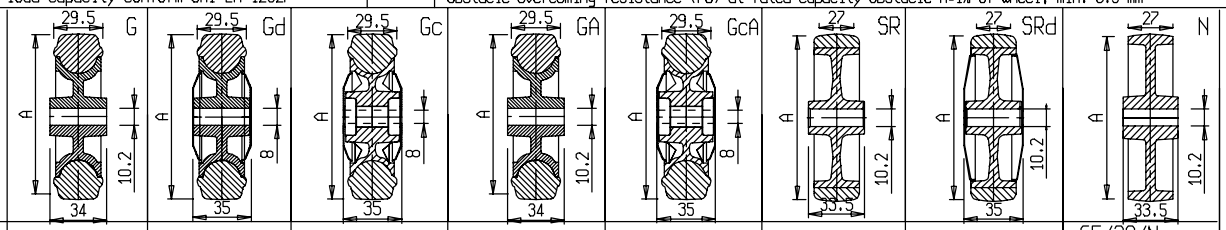
Ruota tipo / Wheel type	G	Gd	Gc	GA	GcA	SR	SRd	N
Catteristiche del Battistrada / Tyres characteristics	Gomma Grigia / Grey Rubber			Gomma Conduttiva Nera / Conductive Black rubber		Gomma Sintetica Grigia / Synthetic Grey rubber		Nylon Nero / Black Nylon
Durezza del Battistrada conforme UNI EN 12527 / Tyres hardness in compliance with UNI EN 12527	shore A -	-	-	-	-	-	-	>-
Temperature di Utilizzo Raccomandate / Recommended working temperatures	Max= +40°C	+40°C	+40°C	+40°C	+40°C	+60°C	+60°C	+40°C
	Min= 0°C	0°C	0°C	-5°C	-5°C	-10°C	-10°C	-0°C
Catteristiche del Nucleo / Wheel centre characteristics	Nylon Nero / Black Nylon			Nylon Nero Conduttivo / Conductive Black Nylon		Polipropilene Grigio / Grey Polypropylene		
Catteristiche del Mozzo / Hub characteristics	Foro Liscio Plain Bearing	Tubo Parafilo Tube Threadguard	Cuscinetto a Sfera Parafilo Ball Bearing Threadguard	Foro Liscio Plain Bearing	Cuscinetto a Sfera Parafilo Ball Bearing Threadguard	Foro Liscio Plain Bearing	Tubo Parafilo Tube Threadguard	Foro Liscio Plain Bearing
Conducibilita'Elettrica conforme UNI EN 12527 / Electric conductivity in compliance with UNI EN 12527	hom			< 10.000	< 10.000	Peso per 1 pezzo = / Weight for a piece=		

Portata Dinamica conforme UNI EN 12527 / Dynamic load capacity conform UNI EN 12527 — D

Resistenza al Rotolamento (FR) alla Portata Nominale / Rolling resistance (FR) at rated capacity — daN FR

Portata Statica conforme UNI EN 12527 / Static load capacity conform UNI EN 12527 — daN S

Resistenza al Superamento Ostacolo (FO) alla Portata Nominale H ostacolo=1% ø della Ruota Min 0.5 mm / Obstacle overcoming resistance (FO) at rated capacity obstacle H=1% of wheel, min. 0.5 mm — daN FO



ITEM								
A	-	-	-	-	-			65/30/N
daN D	-	-	-	-	-	-	-	-
daN S	-	-	-	-	-	-	-	-
daN FR	-	-	-	-	-	-	-	-
daN FO	-	-	-	-	-	-	-	-
gr	-	-	-	-	-	-	-	39
code								2039
ITEM	75/30/G	75/30/Gd	75/30/Gc	75/30/GA	75/30/GcA			75/30/N
A	75	75	75	75	75	-	-	75
daN D	70	70	70	-	-	-	-	70
daN S	105	105	105	-	-	-	-	105
daN FR	-	-	-	-	-	-	-	-
daN FO	-	-	-	-	-	-	-	-
gr	138	157	195	-	-	-	-	48
code	2000	2020	2009					8107
ITEM	80/30/G	80/30/Gd	80/30/Gc	80/30/GA	80/30/GcA			80/30/N
A	80	80	80	80	80	-	-	80
daN D	80	80	80	-	-	-	-	80
daN S	120	120	120	-	-	-	-	120
daN FR	-	-	-	-	-	-	-	-
daN FO	-	-	-	-	-	-	-	-
gr	163	182	219	-	-	-	-	68
code	2001	2021	2010					2040
ITEM	100/30/G	100/30/Gd	100/30/Gc	100/30/GA	100/30/GcA	100/30/SR	100/30/SRd	100/30/N
A	100	100	100	100	100	100	100	100
daN D	80	80	80	-	-	-	-	80
daN S	120	120	120	-	-	-	-	120
daN FR	-	-	-	-	-	-	-	-
daN FO	-	-		-	-	-	-	-
gr	263	289	318	-	-	-	-	95
code	2002	2022	2011					2041
ITEM	125/30/G	125/30/Gd	125/30/Gc	125/30/GA	125/30/GcA	125/30/SR	125/30/SRd	125/30/N
A	125	125	125	125	125	125	125	125
daN D	90	90	90	-	-	-	-	90
daN S	135	135	135	-	-	-	-	135
daN FR	-	-	-	-	-	-	-	-
daN FO	-	-	-	-	-	-	-	-
gr	362	425	452	-	-	-	-	158
code	2003	2023	2012			-	-	2042

* Gli articoli evidenziati in colore verde sono in fase di allestimento.

* Articles written in green colour are in course of preparation.

ITEM	75-80/30/G-Gd-Gc	100/30/G-Gd-Gc	125/30/G-Gd-Gc
	Nucleo Grigio Grey Centre	Nucleo Grigio Grey Centre	Nucleo Grigio Grey Centre