



elesa
Original design RE.F1-N



2 Bearing type

G Friction bearing

3 Type (bracket)

B Rigid bracket

L Swivel bracket with mounting plate

LF Swivel bracket with mounting plate, with total lock brake

R Swivel bracket with center hole

RF Swivel bracket with center hole, with total lock brake

4 Coding

L Light version



d ₁ Wheel Ø	b	d ₂	d ₃	d ₄	h	Type B / L / LF	Type R / RF	l ₁	Type B	Type L / LF	l ₃	m ₁	Type B	Type L / LF	m ₃	m ₄	r	Max. dynamic load capacity in N
80	30	9	12	73	107	107	107	100	85	85	40	45	60	60	75	80	120	750
100	30	9	12	73	128	128	128	100	85	85	35	45	60	60	75	80	120	1200
125	35	9	12	73	156	156	156	100	85	85	34	45	60	60	75	80	120	1800
150	45	11	20	102	194	188	140	114	110	56	73	85	87	105	105	156	2500	
200	50	11	20	102	240	236	140	114	110	56	73	85	87	105	105	156	3000	

Specification

Wheel tread

Thermoplastic polyurethane (TPU)

- Injection molded
- Blue
- Hardness 85 Shore A

Wheel core

Plastic, polyamide (PA)

Bracket

- Steel sheet metal, zinc plated
- Stainless steel sheet metal AISI 304

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Swivel head bracket

- Dual grease-lubricated ball bearing
- Dust protection ring on type L / LF
- Plastic, polyethylene (PE)

Operating temperature -15 °C to +70 °C

RoHS

Medium duty casters GN 22884 are used in industrial and public indoor areas for moving lightweight carts, for example.

The wheel tread offers low rolling resistance and high elasticity as well as good wear and tearing resistance. It is good at overcoming obstacles.

see also...

	Page
GN 22884 Wheels (without Bracket)	QVX
GN 22880 Light Duty Casters (Wheel Tread Polyurethane, Red)	QVX
GN 22882 Medium Duty Casters (Wheel Tread Polyurethane, Orange)	QVX

Technical Information

Usage Conditions of Wheels and Casters	QVX
Technical Information for Wheels and Casters	QVX
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

How to order

1	d ₁
2	Bearing type
3	Type (bracket)
4	Coding
5	Material (bracket)

GN 22884-125-G-B-L-NI