



elesa
Original design RE.F4-WEH

2 Bearing type

K Ball bearing

3 Type (bracket)

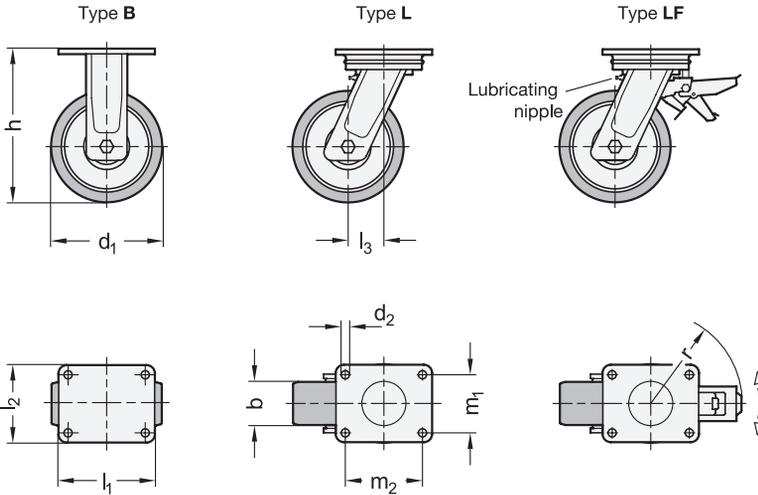
B Rigid bracket

L Swivel bracket with mounting plate

LF Swivel bracket with mounting plate, with total lock brake

4 Coding

E Extra-heavy version



d₁ Wheel Ø	b	d₂	h	l₁	l₂	l₃	m₁	m₂	r	Max. dynamic load capacity in N
150	78	14	218	175	140	50	105	140	166	10000
200	78	14	275	175	140	65	105	140	166	16000
250	78	17	325	200	160	74	120	160	166	19000
300	78	17	365	200	160	81	120	160	166	23000

Specification

Wheel tread

- Plastic, polyurethane (PUR)
- Cast
- Yellow
- Hardness 92 Shore A

Wheel core

Cast iron

Bracket

Welded steel design
Powder coated, dark green

ST

Swivel head bracket

- Ball thrust / Tapered roller bearing, grease-lubricated
- Relubrication possible

Operating temperature -20 °C to +80 °C

RoHS

Heavy duty casters GN 22887 are used in industrial and public indoor areas for moving very heavy loads.

The wheel tread offers low rolling resistance as well as good wear and tearing resistance.

The low wear on the ball bearing increases the service life, and the mounting to the inner ring can be accomplished with zero axial backlash.

see also...

	Page
GN 22887 Wheels (without Bracket)	QVX
GN 22887 Medium Duty Casters (Medium Version)	QVX
GN 22887 Heavy Duty Casters (Heavy Version)	QVX
GN 22886 Heavy Duty Casters (Wheel Core Aluminum)	QVX
GN 22892 Heavy Duty Casters (Wheel Core Polyamide)	QVX

Technical Information

Operating Conditions of Wheels and Casters	QVX
Technical Information for Wheels and Casters	QVX

How to order

1 d₁
2 Bearing type
3 Type (bracket)
4 Coding
5 Material (bracket)

GN 22887-250-K-L-E-ST