

## GEV series

Heavy-duty wheels with elastic solid rubber tyres,  
with cast iron wheel centre



870–4,540 kg

**Tread and tyre hardness**



65 Shore A

**Smooth operation / floor preservation**



very good

**Rolling resistance**



very good

**Wear resistance**



good

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**Tyre:**

- high-quality elastic solid rubber in smooth rolling quality, steel-wire reinforced, hardness 65 Shore A
- very good operational comfort
- very good floor preservation, low-noise operation
- low rolling resistance
- colour black

**Wheel centre:**

- rugged grey cast iron
- with grease nipple
- lacquered, colour anthracite

**Other features:**

- chemical resistance to many aggressive substances, except oils
- operating temperature: -20 °C to +80 °C, temporarily up to +100 °C, reduced load capacity over +60 °C

**Additional details:**

- wheel series: page 63
- tread: page 53
- bearing types: page 84–85
- chemical resistance: page 51

Wheels	Wheel Ø (D) [mm]	Wheel width (T2) [mm]	Load capacity at 4 km/h [kg]	Load capacity at 10 km/h [kg]	Load capacity at 16 km/h [kg]	Bearing type	Axle bore Ø (d) [mm]	Hub length (T1) [mm]
GEV 254/30K	250	130	1,270	875	800	ball bearing	30	130
GEV 280/25K	280	75	870	580	440	ball bearing	25	90
GEV 302/35K	300	90	1,080	720	540	ball bearing	35	90
GEV 360/30K	360	60	900	600	450	ball bearing	30	75
GEV 362/35K	360	75	1,140	760	570	ball bearing	35	90
GEV 400/30K	400	75	1,200	800	600	ball bearing	30	90
GEV 405/45K	405	130	1,800	1,200	900	ball bearing	45	130
GEV 425/45K	425	150	2,290	1,570	1,430	ball bearing	45	150
GEV 500/35K	500	85	1,560	1,050	780	ball bearing	35	90
GEV 520/40K	520	100	1,830	1,225	920	ball bearing	40	100
GEV 550/60K	550	160	2,700	1,800	1,350	ball bearing	60	160
GEV 610/60K	610	150	2,700	1,800	1,350	ball bearing	60	150
GEV 620/65K	620	200	4,540	3,105	2,835	ball bearing	65	200

Other dimensions available upon request

### Versions / options



	with non-marking natural colour tyre	wheel with hub cap (end wheel)	drive wheels with hub keyway	hub fitting wheels
Technical description page	53	117	542	552
Product code suffix	-SN	-E	GEVN series	GEVA series
Available for	upon request	upon request	see page 540	see page 550

