

## LE-PO, B-PO series

### Pressed steel castors with top plate, with nylon wheel

150–300 kg

**Bracket:** LE/B series

- pressed steel, zinc-plated, blue-passivated, Cr6-free

**Swivel bracket:**

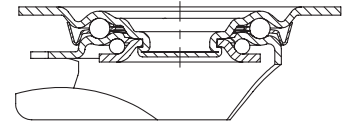
- double ball bearing in the swivel head
- swivel head seal
- minimum swivel head play and smooth rolling characteristic and increased service life due to the special dynamic Blickle riveting process

**Wheel:** PO series

- high-quality nylon 6, impact resistant, hardness 70 Shore D, colour natural white

**Additional details:**

- bracket series: page 90
- brakes: page 112–113
- wheel series: page 343–344
- bearing types: page 84–85



Swivel castors	Fixed castors	Swivel castors with "stop-fix" brake	Wheel Ø [mm]	Wheel width [mm]	Load capacity [kg]	Bearing type	Total height [mm]	Plate size [mm]	Bolt hole spacing [mm]	Bolt hole Ø [mm]	Offset swivel castor [mm]
LE-PO 60G	B-PO 60G	LE-PO 60G-RA *	60	29	150	plain bore	80	100 x 85	80 x 60	9	35
LE-PO 60KF	B-PO 60KF	LE-PO 60KF-RA *	60	32	150	ball bearing (C)	80	100 x 85	80 x 60	9	35
LE-PO 75G	B-PO 75G	LE-PO 75G-FI	75	32	150	plain bore	100	100 x 85	80 x 60	9	38
LE-PO 75R	B-PO 75R	LE-PO 75R-FI	75	32	150	roller bearing	100	100 x 85	80 x 60	9	38
LE-PO 80G	B-PO 80G	LE-PO 80G-FI	80	32	150	plain bore	102	100 x 85	80 x 60	9	38
LE-PO 80R	B-PO 80R	LE-PO 80R-FI	80	32	150	roller bearing	102	100 x 85	80 x 60	9	38
LE-PO 80KA	B-PO 80KA	LE-PO 80KA-FI	80	32	150	ball bearing (C)	102	100 x 85	80 x 60	9	38
LE-PO 100G	B-PO 100G	LE-PO 100G-FI	100	37	150	plain bore	125	100 x 85	80 x 60	9	36
LE-PO 100R	B-PO 100R	LE-PO 100R-FI	100	37	150	roller bearing	125	100 x 85	80 x 60	9	36
LE-PO 100KA	B-PO 100KA	LE-PO 100KA-FI	100	37	150	ball bearing (C)	125	100 x 85	80 x 60	9	36
LE-PO 125G	B-PO 125G	LE-PO 125G-FI	125	40	150	plain bore	150	100 x 85	80 x 60	9	38
LE-PO 125R	B-PO 125R	LE-PO 125R-FI	125	40	150	roller bearing	150	100 x 85	80 x 60	9	38
LE-PO 125KA	B-PO 125KA	LE-PO 125KA-FI	125	40	150	ball bearing (C)	150	100 x 85	80 x 60	9	38
LE-PO 150G	B-PO 150G	LE-PO 150G-FI	150	50	300	plain bore	190	140 x 110	105 x 75–80	11	54
LE-PO 150R	B-PO 150R	LE-PO 150R-FI	150	50	300	roller bearing	190	140 x 110	105 x 75–80	11	54
LE-PO 160G	B-PO 160G	LE-PO 160G-FI	160	50	300	plain bore	195	140 x 110	105 x 75–80	11	54
LE-PO 160R	B-PO 160R	LE-PO 160R-FI	160	50	300	roller bearing	195	140 x 110	105 x 75–80	11	54
LE-PO 175G	B-PO 175G	LE-PO 175G-FI	175	50	300	plain bore	213	140 x 110	105 x 75–80	11	54
LE-PO 175R	B-PO 175R	LE-PO 175R-FI	175	50	300	roller bearing	213	140 x 110	105 x 75–80	11	54
LE-PO 200G	B-PO 200G	LE-PO 200G-FI	200	50	300	plain bore	235	140 x 110	105 x 75–80	11	54
LE-PO 200R	B-PO 200R	LE-PO 200R-FI	200	50	300	roller bearing	235	140 x 110	105 x 75–80	11	54

\* "Radstop" brake version

For stainless steel versions, see page 417

### Versions / options



	"Radstop" wheel brake	electrically conductive version, non-marking grey	with thread guard, pressed steel, zinc-plated	with "stop-top" brake	with directional lock (separate) 1x 360°	with stainless steel ball bearing and small thread guard	with steel foot guard
Technical description page	50	116	112	115	85	116	
Product code suffix	-ELS	-FA	-ST	see **	-XKA	-FS	
Available for	see series PO...-ELS (page 435)	wheel Ø 75–200 mm	wheel Ø 150–200 mm	for wheel Ø and plate dimensions, see**	version ball bearing (C) upon request	upon request	

\*\* RI-03.01 for wheel Ø 75, 100, 125 mm, RI-03.03 for wheel Ø 150–200 mm (Only for swivel castors without brake or swivel castor with "stop-top" brake upon request)