

Series: LKR-POTH

Pressed steel swivel castors with bolt hole fitting, medium heavy duty brackets

150 - 250 kg



Brackets: LKR Series - Pressed from heavy sheet-steel, single bolt hole fitting, double ball bearing in the swivel head, dynamically pressed in accordance with special Blickle procedure resulting in an extremely low swivel head play and a long service life, strong central kingpin, bolted wheel axle, zinc-plated.
Detailed description: Page 63 and 76.

Wheels: POTH Series - Treads: Made of injection-moulded polyurethane, colour brown, non-marking, 98° shore A, non-staining, abrasion-resistant, floor-saving, low-noise operation, low rolling resistance, excellent positive and non-positive connection with the wheel centre.
Alternatively available with soft tread with improved skid resistance, colour grey, 92° shore A, refer to Variants / Accessories.
Wheel centres: Made of high-quality nylon, colour natural white, shock and impact-resistant, corrosion-resistant, plain, roller or ball bearing.
Detailed description: Page 202 and 43.

Swivel castors		Swivel castors with "stop-fix" brake		Wheel Ø	Wheel width	Load capacity	Bearing version	Total height	Plate Ø	Bolt hole Ø	Offset
Ref. No.	Ref. No.	[mm]	[mm]	[kg]	[mm]	[mm]		[mm]	[mm]	[mm]	[mm]
LKR-POTH 75G		75	37	150	Plain bearing	108	88	13	40		
LKR-POTH 75R		75	37	150	Roller bearing	108	88	13	40		
LKR-POTH 100G	LKR-POTH 100G-FI	100	35	200	Plain bearing	130	88	13	45		
LKR-POTH 100R	LKR-POTH 100R-FI	100	35	200	Roller bearing	130	88	13	45		
LKR-POTH 100K	LKR-POTH 100K-FI	100	35	200	Ball bearing	130	88	13	45		
LKR-POTH 125G	LKR-POTH 125G-FI	125	35	250	Plain bearing	155	88	13	48		
LKR-POTH 125R	LKR-POTH 125R-FI	125	35	250	Roller bearing	155	88	13	48		
LKR-POTH 125K	LKR-POTH 125K-FI	125	35	250	Ball bearing	155	88	13	48		



Variants / Accessories

	With soft tread, 92° shore A, non-marking grey	With pressed steel thread guard, zinc-plated	With stainless steel axle tube in the wheel hub	With stainless steel roller bearing in the wheel hub	With stainless steel ball bearing in the wheel hub
Technical description page	43	79	79	57	57
Ref. No. extension	-WE	-FA	-XA	-XR	-XK
Available for wheel Ø [mm]	Upon request	100 + 125	All plain bearing versions	All sizes	Upon request