Data sheet
724 CL-G150 BR



VYROBENÉ
NA SLOVENSKU
MADE IN SLOVAKIA

The design tejto vidlice series 724 uses swivel rolovacie castor with mounting doskou na four otvory, made z steel plechu thickness 4 až 6 mm for vysoko odolné version. Nosný diel bearing is kovaný and vytvrdzovaný, with pozinkovaním without Cr6, thereby ensures long service life and resistance to corrosion. Wheel centre wheel series CL is z robustnej šedej liatiny podľa normy STN 42 2415 and 42 2420, ponúkajúci high chemickú resistance to agresívnym substances and extrémnu resistance to wear. Thanks to the use of guličkového bearing with dvoma radiálnymi ložiskami and krytmi ensures plynulý and maintenance-free chod. This wheel is suitable for čisté hladké floor and vedenia, prípadne znečistené floor šponami and oils, optimálne for short transport distances (CL-K) aj dlhšie (CL-G).

Bracket 724 series:

Swivel castor with top plate (4 bolt holes)

- heavy-duty version
- pressed steel, THK 4 ÷ 6 mm
- shaped and hardened bearing
- zinc-plated, Cr6-free

Wheel CL series:

Rugged gray cast iron:

- according to STN 42 2415, 42 2420
- high chemical resistance to a wide variety of aggressive substances
- extremely wear-resistant

Application:

- floors soiled with metal chips and oil, el. conductive
- short distances (CL-K)
- long distances(CL-G)

Bearing - ball:

- two radial ball bearing with sealing covers

TREAD AND TYRE HARDNESS	180 – 220 HB	●●●●●
ROLLING RESISTANCE	excellent	●●●●●
OPERATING NOISE	sufficient	●○○○○
WEAR RESISTANCE	excellent	●●●●●
TEMPERATURE RANGE	from -100 °C to +600 °C (bearing K)	
TEMPERATURE RANGE	from -20 °C to +120 °C (bearing G)	

Specifications

Diameter (D)	150 mm
Plate size (A x B)	135 x 110 mm
Bolt hole spacing (a x b)	105 x 80/75 mm
Bolt holes Ø	11 mm
Offset (F)	56 mm
Mounting height(H)	200 mm
Load	600 kg
Bearing type	Ball
Mounting type	Mounting bracket
Tread material	Kov
Attributes	
Wheel centre colour	Black
Wheel centre	Šedá liatina
Wheel width (S)	45 mm

When choosing the right wheel, please note the technical conditions and step-by-step guide in our catalogue (p. 4-17) or visit our website https://sk.renost.net/en/. Note: Load capacity refers to dynamic load according to STN EN 12532 (speed: 4 km/h, height of obstacles = 2,5% of the wheel diameter for tread hardness ≥ 90° Shore; height of obstacles = 5,0% of the wheel diameter for tread hardness < 90° Shore; temperature 17°C-23°C; humidity= 40%-70%).