Data sheet
634P CPC-G200

Fixed castor - mounting type: top plate (4 bolt holes), with brake.



VYROBENÉ
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The design of this pevného rolovacieho castors uses montážnu dosku na four otvory for simple and bezpečnú installation. Vstrekovaný polyamidový tread ensures high chemickú resistance to alkoholu, soliam, tukom and zriedeným kyselinám či zásadám, which ho robí ideálnym for chemické and potravinárske prostredia. Dvojpáková brake P with mechanizmom ON/OFF allows quick and bezpečné zablokovanie rotation wheel. Thanks to dvom radiálnym ball ložiskám with krytmi achieves castor plynulý and non-marking operation, suitable for dlhé transport distances na rovných polyuretánových floors. Zinc-plated vidlica z steel plechu without Cr6 guarantees resistance to corrosion and long service life aj during trvalej záťaži.

Bracket 634 series:

Fixed castor with top plate (4 bolt holes)

- pressed steel
- zinc-plated, Cr6-free

Discription of the brake P:

- the brake system prevents the rotation of the wheel double-lever ON/OFF version

Wheel CPC series:
Injection polyamide:

- corrosion-free
- high chemical resistance to alcohol, salts, fats, some acids and bases in dilute concenrations (see spreadsheet chemical resistance of materials)
- natural white color

Application:

- even polyurethane floors
- equipment with a permanent load
- short distances (CPB-K)
- long distances (CPB-g)

Bearing - ball:

- two radial ball bearing with sealing covers

TREAD AND TYRE HARDNESS	70° Shore D	●●●●●
ROLLING RESISTANCE	excellent	●●●●●
OPERATING NOISE	satisfactory	●●○○○
WEAR RESISTANCE	good	●●●○○
TEMPERATURE RANGE	from -15 °C to +80 °C	

Specifications

Diameter (D)	200 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
Mounting height(H)	240 mm
Load	600 kg
Bearing type	Ball
Mounting type	Mounting bracket
Tread material	Plastic
Attributes	Non-marking
Wheel centre colour	Prírodná biela
Wheel centre	Polyamide
Typ brzdy	P

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%).