Data sheet
633 CZC-G200



VYROBENÉ
NA SLOVENSKU
MADE IN SLOVAKIA

The design tejto vidlice series 633 includes fixed rolovacie castor with mounting doskou na four otvory, made z pozinkovanej oceľovej vidlice without Cr6, which ensures durability against corrosion and long service life. Wheel centre is made z vstrekovaného teplotne durable polyamidu, which is durable to vysokým temperatures až do 240°C v peci and do 150°C during kolesi, while táto durability platí len with montážnym kompletnom with teflónovým povrchom, thereby predchádza prasknutiu and ensures stability. Thanks to dvojitému radiálnemu ball bearing with krytmi ensures plynulý and maintenance-free chod, which is advantageous for applications v industrial environments, such as are lakovne alebo pece. An ideal choice for use v environments with vysokými teplotami, where potrebná reliability and durability materiálov.

Bracket 633 series:

Fixed castor with top plate (4 bolt holes)

- pressed steel
- zinc-plated, Cr6-free

Wheel CZC series:
Injection heat-resistant polyamide:

- abrasion resistant
- natural white color

Application:

- paint shops
- oven temperature short-term up to +240°C
- wheel temperature must not exceed +150 °C

*temperature resistance only applies when using a teflon tube

Bearing - ball:

- two radial ball bearing with sealing covers

TREAD AND TYRE HARDNESS	85° Shore D	●●●●●
ROLLING RESISTANCE	excellent	●●●●●
OPERATING NOISE	satisfactory	●●○○○
WEAR RESISTANCE	good	●●●○○
TEMPERATURE RANGE	od -25 °C do +150 °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	350 kg
Bearing type	Ball
Mounting type	Mounting bracket
Tread material	Plastic
Attributes	Non-marking
Wheel centre colour	Krémová
Wheel centre	Polyamide
Wheel width (S)	50 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%).