Data sheet
232P3 CNA-K065

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



VYROBENÉ
NA SLOVENSKU
MADE IN SLOVAKIA

The design of this pevného rolovacieho castors uses zinc-plated oceľovú vidlicu, which provides resistance to corrosion. Polypropylénový wheel centre is durable to mnohým agresívnym chemical substances, which ho robí vhodným for demanding prostredia. Thanks to klznému bearing, which is tvorené material wheel centre, ensures maintenance-free operation and resistance to dirt and external vplyvom. An ideal choice for prístroje and stroje with minimálnou manipuláciou, where potrebná reliability na krátkych prepravných vzdialenostiach.

Bracket 232P3 series:

Fixed castor

- pressed steel
- zinc-plated, Cr6-free

Wheel CNA series:

Polypropylene:

- corrosion-free
- high chemical resistance to a wide variety of aggressive substances (see spreadsheet chemical resistance of materials)

Application:

- devices and machines with min. manipulation

Bearing - plain bore:

- formed by wheel center material
- maintenance-free
- resistant to dirt and external influences and environmental changes
- suitable for short distances

TREAD AND TYRE HARDNESS	60° Shore D	●●●●●
ROLLING RESISTANCE	very good	●●●●○
OPERATING NOISE	satisfactory	●●○○○
WEAR RESISTANCE	satisfactory	●●○○○
TEMPERATURE RANGE	from -20 °C to +60 °C	

Specifications

Diameter (D)	65 mm
Wheel width (S)	22 mm
Plate size (A x B)	65x54 mm
Bolt hole spacing (a x b)	51x38 mm
Bolt holes Ø	7 mm
Mounting height(H)	84 mm
Load	40 kg
Bearing type	Klzné
Mounting type	Mounting bracket
Tread material	Plastic
Attributes	Non-marking
Wheel centre colour	Prírodná biela
Wheel centre	Polypropylén
Farba behúňa	Prírodná biela

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%).