Data sheet
633 PUC-K200 BR

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



VYROBENÉ
NA SLOVENSKU
MADE IN SLOVAKIA

The series model 633 PUC predstavuje fixed rolovacie castor with mounting doskou na four otvory, ideálne for ručné transport equipment. Thanks to the use of pozinkovanej vidlice z steel plechu without Cr6 achieves high antikoróznu durability. Wheel centre z impact-resistant design polyamidu so reinforced load-bearing rebrom and bielym náterom provides excellent mechanickú stability. Tread z thermoplastic polyurethane elastoméra v hnedom farebnom prevedení is non-detachably mechanicky combined with wheel centre, which ensures excellent elasticity and schopnosť absorbovať high load during zachovaní vrubovej húževnatosti. Klzné bearing tvorené material wheel centre allows maintenance-free operation with high durability to dirt and external vplyvom. An ideal choice for short transport distances, where non-marking operation protects floor surfaces.

Bracket 633 series:

Fixed castor with top plate (4 bolt holes)

- pressed steel
- zinc-plated, Cr6-free

Wheel PUC series:

Wheel center:

- impact-resistant structural polyamide
- reinforced bearing rib
- corrosion-resistant
- color natural white

Tread:

- thermoplastic polyurethane elastomer
- chemically-bonded inseparable connection with the wheel cente
- good elasticity and absorption of high load capacity
- notch toughness
- very good floor preservation
- non-marking
- brown color

TREAD AND TYRE HARDNESS	98° ± 2° Shore A	●●●●○
ROLLING RESISTANCE	very good	●●●●○
OPERATING NOISE	good	●●●○○
WEAR RESISTANCE	very good	●●●●○
TEMPERATURE RANGE	od -30 °C do +70 °C	

Specifications

Diameter (D)	200 mm
Wheel width (S)	40 mm
Plate size (A x B)	135 × 110 mm
Bolt hole spacing (a x b)	105 × 80/75 mm
Bolt holes Ø	11 mm
Mounting height(H)	240 mm
Load	350 kg
Bearing type	Klzné
Mounting type	Mounting bracket
Tread material	Polyuretán
Attributes	Non-marking
Farba behúňa	Hnedá
Wheel centre colour	Prírodná biela
Wheel centre	Polyamide

Application:

- manual handling equipment
- short transport distances (PUC-K)
- long transport distances(PUC-G)

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%).