Data sheet
628 XSUP-V256

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



VYROBENÉ
NA SLOVENSKU
MADE IN SLOVAKIA

The design of this swivel rolovacieho castors uses zinc-plated vidlicu zo series 628 with oceľovým plechom thickness 4 až 4,5 mm, which guarantees strednú durability prevedenia. Wheel centre is made z steel plechu, while the tread pozostáva z nafukovacej duše and plášťa with drážkovým alebo hladkým dezénom, which efektívne tlmi noise and saves jazdný surface. Thanks to dvojitému axial bearing with kalibrovanými dráhami and tesneniu otočnej časti is zabezpečená plynulá and maintenance-free operation. Ihlové bearing, where vonkajší krúžok tvorí material wheel centre with ihlíčkami z steel tvrdosti 25 HRC and klietkou z polyamidu PA6, is suitable for applications with krátkymi prepravnými vzdialenosťami. An ideal choice for easy manipulačnú techniku with nosnosťou do 150 kg and malou frekvenciou use, such as are rudlíky, where important quiet and reliable chod.

Bracket 628 series:

Swivel castor with top plate (4 bolt holes)

- medium-duty version
- pressed steel, THK 4 ÷ 4,5 mm
- double axial bearing with calibrated races
- swivel head seal
- zinc-plated, Cr6-free

Wheel XSUP series:

Wheel center:

- pressed steel

Tread:

- pneumatic tyre and inner tube
- grooved or smooth tread
- good floor preservation properties
- low-noise operation
- gray color

Application:

- light duty handling equipment to 150 kg
- suitable for short distances
- hand trucks

Specifications

Diameter (D)	256 mm
Wheel width (S)	78 mm
Plate size (A x B)	195x160 mm
Bolt hole spacing (a x b)	160x120 mm
Bolt holes Ø	14,5 mm
Offset (F)	75 mm
Mounting height(H)	307 mm
Load	80 kg
Bearing type	Ihlové
Mounting type	Mounting bracket
Tread material	Pneumatika
Farba behúňa	Sivá
Wheel centre colour	Black
Wheel centre	Oceľ

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%).