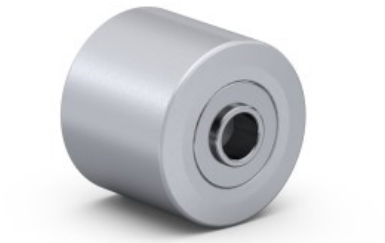
Data sheet
CAZ-G082-90/20 /3000/ /6204 ZV 14-17/

Wheel.



VYROBENÉ
NA SLOVENSKU
MADE IN SLOVAKIA

The series model CAZ uses hliníkovú liatinu for wheel centre, which ensures high strength and durability against corrosion, vhodnú for demanding industrial podmienky. The design includes dve radiálne ball bearings with krytmi, which ensure maintenance-free operation and long service life, minimalizujú friction and podporujú quiet operation. Thanks to the use of of this bearing is wheel ideálne for čisté hladké floor and vedenia, ale aj for znečistené floor with oils and šponami, where provides reliable and stable pohyblivosť without poškodenia surface. An ideal choice for applications vyžadujúce durability and smooth movement v various pracovných environments.

Wheel CAZ series:

- die-cast aluminium

Použitie:

- clean, even floors and lines or floors soiled with metal chips and oil

Bearing - ball:

- two radial ball bearing with sealing covers

TREAD AND TYRE HARDNESS	180 – 220 HB	●●●●●
ROLLING RESISTANCE	excellent	●●●●●
OPERATING NOISE	sufficient	●○○○○
WEAR RESISTANCE	excellent	●●●●●
TEMPERATURE RANGE	from -100 °C to +600 °C (bearing K)	
TEMPERATURE RANGE	from -20 °C to +120 °C (bearing G)	

Specifications

Diameter (D)	82 mm
Wheel width (S)	90 mm
Mounting height(H)	82 mm
Load	3000 kg
Bearing type	Ball
Tread material	Kov
Wheel centre colour	Hliníková
Wheel centre	Hliníková liatina

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%).