Data sheet
NV 2500/2000/540 T LU/LUZ



The design of this nízkozdvižného vozíka includes zinc-plated vidlicu, which increases durability against corrosion and predlžuje service life v demanding conditions. Tread z thermoplastic elastomer provides excellent priľnavosť and quiet operation, thereby minimises opotrebovanie floor and reduces hlučnosť v operation. Klzné bearing ensures smooth movement without potreby pravidelnej maintenance, thereby reduces operating náklady. Thanks to dlhším lyžinám 2000 mm and robustnému upnutiu is vozík stable and suitable for manipuláciu with ťažkými nákladmi v logistics and production equipment, where vyžaduje reliability and efektívnosť.

Specifications

Load	2500 kg
Min. výška zdvihu	85 mm
Max. výška zdvihu	200 mm
Koleso predné 2x - Ø x šírka	180x50/LU (liatina+polyuretán) mm
Koleso zadné 4x - Ø x šírka	82x70/LUZ (liatina+polyuretán) mm
Dĺžka lyžín	2000 mm
Celková šírka lyžín	540 mm
Hmotnosť	92 kg

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%).