Data sheet
Manual forklift with max. lift height of 800/9



The series model N800944 uses konštrukčné riešenie with pozinkovanou vidlicou, which provides excellent durability against corrosion and long service life. Kolesá are vybavené kĺznými ložiskami, which ensures maintenance-free operation and smooth movement without potreby mazania. Tread z thermoplastic elastomer is combined with polypropylene wheel centre, thereby achieves optimálna durability against wear and quiet operation, suitable for interiérové prostredia. Thanks to the use of ihličkových ložísk v kritických častiach increases load capacity and stability during handling with nákladom. Tento vozík is špeciálne designed for use v industrial and warehouse priestoroch, where important reliability and gentleness k podlahám.

Specifications

Load	800 kg
Max. výška zdvihu	900 mm
Min. výška zdvihu	87 mm
Dĺžka lyžín	1150 mm
Celková šírka lyžín	540 mm
Šírka lyžiny	150 mm
Dĺžka vozíka	1600 mm
Šírka vozíka	730 mm
Výška vozíka	1230 mm
Zdvih s bremenom /na 1 zatlačenie/	≥18 mm
Zdvih bez bremena /na 1 zatlačenie/	≥60 mm
Koleso predné 2x - Ø x šírka	200x50/CPC (polyamid) mm
Koleso zadné 2x - Ø x šírka	75x60/CPZ (polyamid) mm
Hmotnosť	205 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%).