Data sheet
Chain winch 3000KG/3M



The series model reťazových navijakov with nosnosťou 3000 kg and dĺžkou 3 m is designed for intenzívne use v industrial and stavebných environments. The design includes zinc-plated vidlicu, which ensures high resistance to corrosion, and robustný tread z thermoplastic elastomer for spoľahlivé mounting and quiet operation. Technické parametre zahrňujú kvalitné ball bearing, which minimises friction and allows non-marking operation, thereby increases efektivitu and reduces údržbu. Upnutie is navrhnuté for simple and bezpečnú manipuláciu, while the účinná brake ensures stability during zaťažení. Thanks to týmto vlastnostiam is navijak suitable for zdvíhanie and presun ťažkých bremien v skladoch, workshops alebo na stavbách, where important reliability and durability.

Specifications

Load		3000 kg
Výška zdvihu		3 m

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%).