Data sheet
Electric forklift EVR-12-4200/2 AC



The series model EVR-12-4200/2 AC uses thermoplastic elastomér v behúni, which spolu with polypropylene wheel centre ensures nízkohlučný and non-marking operation, ideálny for indoor priestory. The design includes plain bearing, which allows maintenance-free operation and long service life, while the ihličkové bearing v upnutí and brzde increases durability against wear. Thanks to the use of pozinkovanej vidlice is vozík durable to corrosion, which ho robí vhodným for various industrial and skladovacie prostredia. An ideal choice for applications vyžadujúce precise manipuláciu and reliability during dlhodobom zaťažení.

Specifications

Load	1600 kg
Pojazd	elektrický
Zdvih-typ	elektrický
Zdvih-výška	4500 mm
Typ zdvíhacích lyžín	triplex
Dĺžka lyžín	1150 mm
Celková šírka lyžín	570 mm
Ťažisko	600 mm
Akumulátor	24/210 V/Ah
Nabíjačka	24/30, externé V/A
Šírka vozíka	850 mm
Výška vozíka	2022 mm
Šírka pracovnej uličky	2303 mm
Hmotnosť vrátane batérie	1240 kg
Použitá technológia	stiredavá - AC

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%).