TECHNICAL SPECIFICATIONS.



Technical data





Type 2-wheel electric tool carrier

Voltage 48 Volt

Battery Li-ion battery with integrated BMS
Options: 60 Ah / 120 Ah / 180 Ah / 192 Ah

Power 14 HP

2 HP for Drive / 12 HP for PTO

Max Speed Max Speed 6 kph / 3.7 mph (reverse = half speed)

Electronic speed limitation

Throttle Infinitely regulated

Safety Emergency stop + Belly-switch Entrapment safety in reverse

Weight Weight 239 kg / 527 lb. (without wheels)

Dimensions Incl. 12" rim (air tire 5.00-12)

Length $1150 \,\mathrm{mm} \, / \, 45 \%_{12} \,\mathrm{in}$ Width $877 \,\mathrm{mm} \, / \, 34 \, ^{17} /_{32} \,\mathrm{in}$ Height $1050 \,\mathrm{mm} \, / \, 41 \, ^{11} /_{52} \,\mathrm{in}$

With Michelin X-Tweel (594x272mm) / (23 25/64 in x 10 45/64 in)

Towing Connection on the front and rear

PTO rpm Variable from 0-1000 RPM

Electronically controlled (1 direction)

Reverse Acoustic signal
Handlebar Horizontal adjustable

Body Aluminum

Type coupling Agria-type

Other adaptor available

Charger On-board

re-charges in Max 8 hour
Depends on connection and battery

Display Full colour 4,3"

Brakes Hydraulic / E-motor / disc brakes

Peculiarity Patented system / CE