

THE INNOVATIVE REBAR TYING SYSTEM

INTRODUCING THE NEXT GENERATION

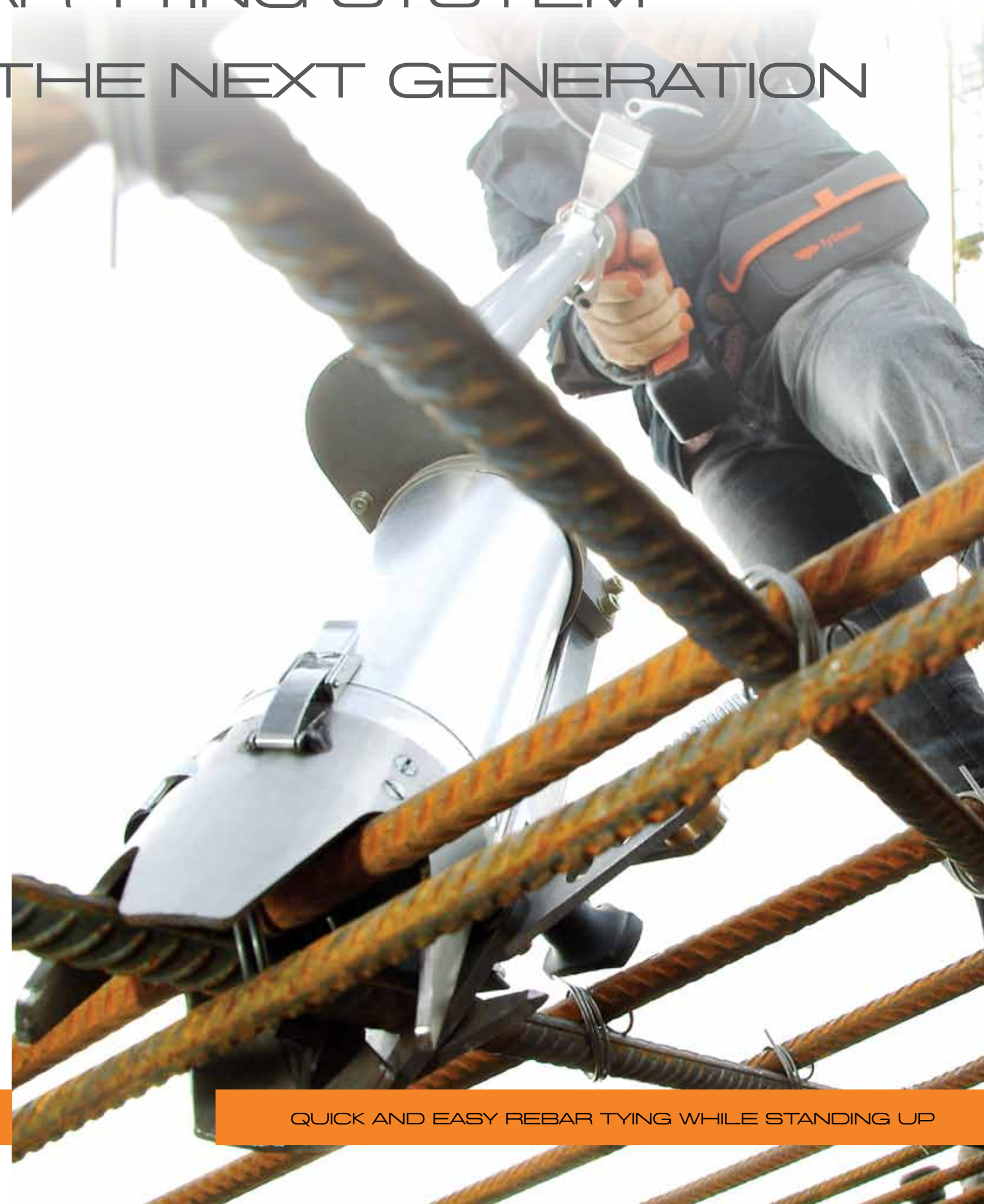
TyTecker® TOOLSET

Art. Nr. TT2020
1 piece 18V, 3Ah Li-ion battery
Battery charger
Dismountable handle for quick and easy transport
Sturdy, blow molded case



TyTecker® CLIPS

Art. Nr. TTC30N14600
Box contents: 12 cartridges with 50 clips
Dimensions box: 206 x 77 x 72 mm



THE INNOVATIVE REBAR TYING SYSTEM

TyTecker®

NEW

TyTecker® ADVANTAGES

- **High productivity**
Quick tying: 0,8 seconds
- **Reliable tying**
Constant quality of the tying clips
- **Strong connections**
No breaking ties due to spring steel clips
- **Flexible deployment of staff**
Easy to use, instruction of 5 minutes is enough for reliable tying over and over again
- **Better working condition**
Ergonomic and user friendly design
- **One clip type**
Suitable for tying combinations up to 30mm
- **Easy to reload**
Compact cartridges with 50 clips

TyTecker® TOOL SPECIFICATIONS

- 18 Volt
- 3 Ah Li-ion battery
- Weight: 6,2 kg including battery
- Dimensions: (Width x Depth x Length) 26 x 20 x 105 cm
- Magazine capacity: 100 clips (2 cartridges of 50 clips)
- 2.300-2.500 clips per battery charge



Innovative tying system for horizontal rebar tying



TyTecker® APPLICATIONS

- Residential construction
- Flooring
- Floor heating
- Civil engineering
- Foundations
- Prefab

TyTecker® JOINTS

- All crossed combinations between 6-6 mm and 12-12 mm
- All parallel combinations between 6-6 mm and 16-14 mm
- The unique clipdesign prevents any parts of the clip being exposed above the surface of the concrete

