FireBird®

The well-proven blind rivet nut setting tool with Li-Ion energy

FireBird® with battery 14.4 Volt / 1.3 Ah and charger, in carrying case
Art-Nr. 726 0032

FireBird® with two batteries 14.4 Volt / 1.3 Ah and charger, in carrying case
Art-Nr. 726 0030

High performance
14.4 Volt rechargeable energy for flexible, cable-free use on building sites and industrial production

Safety first
- Drill-on of the blind rivet nut with reduced torque and automatic switch-off
- Triggering the setting process clearly separated from the drill-on action
- Automatic drill-out function after the end of the setting process
- Drill-off with high torque
- Sturdy, compact and shockproof tool housing

Ergonomics
- Fatigue-free working through well balanced weight repartition and ergonomic grip
- Easy stroke adjustment

With Li-Ion energy
- Battery with 1.3 Ah (standard) or power battery with 2.6 Ah as special accessory
- No memory-effect
- High energy yield due to high voltage
- Low weight allows for extremely easy and fast operation
- Extremely low self discharge
- New battery shape allow the tool to be stored standing on its battery

The fast one
- Simple and safe drilling of the blind rivet nuts
- Constant setting speed
- Automatic switchover from setting to drilling
- Fast and simple change system for threaded mandrels

The versatile one
M10 alu blind rivet nuts and up to M8 steel and up to M6 stainless steel
FireBird® – Battery powered blind rivet nut setting tool with 14.4 Volt Li-Ion battery

Working range
Blind rivet nuts up to M10 aluminium, up to M8 steel and up to M6 stainless steel

Technical data
Weight: 2.1 kg with battery
Traction power: 13,000 N
Drive: DC motor
Stroke: 5.5 mm

Accessories
Threaded mandrel and nosepiece M6 (in working position), 1 hexagonal wrench
Threaded mandrel and nosepiece M4 and M5 (in magazine), 1 double open ended wrench SW 24/27

Power per battery charge/Threaded mandrels and nosepieces

<table>
<thead>
<tr>
<th>Blind rivet nuts inner thread</th>
<th>Material</th>
<th>approx. pcs per charging process</th>
<th>Part no. Threaded mandrel</th>
<th>Nosepiece</th>
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</thead>
<tbody>
<tr>
<td>M3</td>
<td>Alu</td>
<td>480</td>
<td>726 2019*</td>
<td>726 2086*</td>
</tr>
<tr>
<td>M3</td>
<td>Steel/Stainless steel</td>
<td>440</td>
<td>726 2027</td>
<td>726 2094</td>
</tr>
<tr>
<td>M4</td>
<td>Alu</td>
<td>420</td>
<td>726 2027</td>
<td>726 2094</td>
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<tr>
<td>M4</td>
<td>Steel/Stainless steel</td>
<td>380</td>
<td>726 2035</td>
<td>726 2108</td>
</tr>
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<td>M5</td>
<td>Alu</td>
<td>380</td>
<td>726 2035</td>
<td>726 2108</td>
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<tr>
<td>M5</td>
<td>Steel/Stainless steel</td>
<td>320</td>
<td>726 2043</td>
<td>726 2116</td>
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<tr>
<td>M6</td>
<td>Alu</td>
<td>320</td>
<td>726 2043</td>
<td>726 2116</td>
</tr>
<tr>
<td>M6</td>
<td>Steel/Stainless steel</td>
<td>240</td>
<td>726 2051*</td>
<td>726 2124*</td>
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<td>M8</td>
<td>Alu</td>
<td>270</td>
<td>726 2078*</td>
<td>726 2132*</td>
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<tr>
<td>M8</td>
<td>Steel</td>
<td>140</td>
<td></td>
<td></td>
</tr>
<tr>
<td>M10</td>
<td>Alu</td>
<td>240</td>
<td>726 2078*</td>
<td>726 2132*</td>
</tr>
</tbody>
</table>

* Available as special accessory
Special length for nosepieces and threaded mandrels on page 228/229.

Charger 14.4 V Li-Ion

Part no. 725 1134

Technical data
Input voltage: 230 V / 50 Hz
Output voltage: 14.4 V DC
Recharging time: 50 to 100 minutes (battery depending)
Weight: 0.6 kg

Battery
14.4 V/1.3 Ah (Li-Ion)

Part no. 725 1045

Weight: 0.35 kg

Power battery
14.4 V/2.6 Ah (Li-Ion)

Part no. 725 1049

Weight: 0.5 kg
available as special accessory