The advantages of lithium-ion technology at a glance:

- **Lithium-ion batteries** are rechargeable and provide a high initial capacity.
- **Full power at all times**: Lithium-ion batteries maintain their high performance throughout their usage, unlike nickel-cadmium (NiCd) batteries which lose performance over time.
- **No self-discharge**: Lithium-ion batteries retain their charge longer when not in use, allowing for longer periods of readiness.
- **Memory effect**: Unlike NiCd batteries, lithium-ion batteries do not have a memory effect, allowing for more efficient charging.
- **Compact and lightweight design**: Lithium-ion batteries are smaller and lighter compared to NiCd batteries, making them ideal for portable devices.
- **Longer life cycle**: Lithium-ion batteries can undergo more cycles before reaching the end of their life, compared to NiCd batteries.
- **Cost-effective**: Over time, the cost per use of a lithium-ion battery is lower compared to NiCd batteries due to their longer life cycle and higher performance.
- **Environmentally friendly**: Lithium-ion batteries have a lower environmental impact compared to NiCd batteries.

These advantages make lithium-ion technology a preferred choice for many applications, from portable devices to power tools and beyond.
### Auto-Lock universal cutter

Auto-Lock universal cutter. For example in carpet, easy with the self-sharpening Xeo cordless metal plates can be cut window blinds. Even PVC or strips, shower curtains and also accurately shorten plastic flexible materials. up to 6-mm-thick, its pointed shape. The gets into any corner with and manoeuvrable, it time. Being lightweight paint, the Bosch Prio baby changing units – use. Whether garden drives screws in any sur-

### Specifications Uneo

<table>
<thead>
<tr>
<th>Feature</th>
<th>PSR 7.2 LI</th>
<th>PSR 10.8 LI</th>
<th>PSR 14.4 LI</th>
</tr>
</thead>
<tbody>
<tr>
<td>Torque settings</td>
<td>30 + 2</td>
<td>30 + 2</td>
<td>30 + 2</td>
</tr>
<tr>
<td>No-load speed (1st gear/2nd gear)</td>
<td>0 – 350 rpm/0 – 1,550 rpm</td>
<td>0 – 400 rpm/0 – 1,650 rpm</td>
<td>0 – 410 rpm/0 – 1,750 rpm</td>
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<tr>
<td>Drilling diameter in concrete</td>
<td>10 mm</td>
<td>12 mm</td>
<td>13 mm</td>
</tr>
<tr>
<td>Drilling diameter in wood</td>
<td>30 mm</td>
<td>35 mm</td>
<td>35 mm</td>
</tr>
<tr>
<td>Drilling diameter in steel</td>
<td>– 8 mm</td>
<td>10 mm</td>
<td>10 mm</td>
</tr>
<tr>
<td>Battery voltage</td>
<td>7.2 V</td>
<td>10.8 V</td>
<td>14.4 V</td>
</tr>
<tr>
<td>Screw diameter up to</td>
<td>8 mm</td>
<td>8 mm</td>
<td>8 mm</td>
</tr>
<tr>
<td>Spindle lock</td>
<td>Keyless</td>
<td>Keyless</td>
<td>Keyless</td>
</tr>
</tbody>
</table>

### Ixo Basic Package

- Keyless chuck with Bosch Auto-Lock
- Magnetic bit holder
- Ixo Basic Package including charger and 2 batteries

### Ixo Medium Package

- Keyless chuck with Bosch Auto-Lock
- Magnetic bit holder
- 2-speed hammer drills
- Ixo Medium Package

### Ixo Full Package

- Keyless chuck with Bosch Auto-Lock
- Magnetic bit holder
- 2-speed hammer drills
- Ixo Full Package

### Technical Features

- Keyless chuck in a choice class
- ECP 3.6 V
- PowerLight: LED glow around the chuck
- Softgrip
- Electronic forward/reverse indicator
- No-load speed 240 rpm
- Spindle lock

### Screwdriving work

- Fully reversible
- Magnetic bit holder
- 2-speed hammer drills
- Screwdriving work

### Outdoor work

- Fully reversible
- Magnetic bit holder
- 2-speed hammer drills
- Screwdriving work

### Decoration work

- Fully reversible
- Magnetic bit holder
- 2-speed hammer drills
- Screwdriving work

### Hobby work

- Fully reversible
- Magnetic bit holder
- 2-speed hammer drills
- Screwdriving work

### Renovation work

- Fully reversible
- Magnetic bit holder
- 2-speed hammer drills
- Screwdriving work

### Simply for everything.

The Uneo from Bosch:

- Looks sharp. Cuts sharp.

### Calculation

More than 8 million

### The Xeo from Bosch:

The world’s best-selling power tool!

### The Prio from Bosch:

For all surfaces and corners.

### The Ixo from Bosch:

Simply for everything.

Hammering, drilling, screwdriving.

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