

**PowerMaxx SSD 12 BL (601115890) Cordless Impact Driver**  
**12V ; Cardboard box**

Order no. 601115890  
EAN 4061792003767



Product may differ from Image



- Unique Metabo brushless motor for quick work progress and highest efficiency for any application
- The Metabo 12 Volt class - lightweight, yet powerful
- Compact cordless impact wrench for tough applications
- Integrated work light for illumination of the work area
- Robust die cast aluminium gear housing for optimum heat dissipation and durability
- With handy belt hook and bit case which can be fixed either on the right or left side
- Ultra-M technology: highest performance, gentle charging and 3 years of warranty on the battery pack.

## Technical data

### Characteristics

|                                 |                               |
|---------------------------------|-------------------------------|
| Battery voltage                 | 12 V                          |
| Max. screw size                 | M14                           |
| Max. no-load speed              | 0 - 2500 rpm                  |
| Maximum impact rate             | 4000 bpm                      |
| Maximum torque                  | 140 Nm / 105 ft. lbs          |
| Speed/torque levels             | 2                             |
| Bit retainer                    | Hexagon recess 1/4" (6.35 mm) |
| Weight (including battery pack) | 1 kg / 2.2 g                  |

### Vibration

|                              |                       |
|------------------------------|-----------------------|
| Impact screwdriving          | 19.9 m/s <sup>2</sup> |
| Uncertainty of measurement K | 2 m/s <sup>2</sup>    |

### Noise emission

|                              |           |
|------------------------------|-----------|
| Sound pressure level         | 96 dB(A)  |
| Sound power level (LwA)      | 105 dB(A) |
| Uncertainty of measurement K | 5 dB(A)   |

## Scope of delivery

Belt hook and bit case  
MetaLoc case insert  
MetaLoc case insert  
without battery pack, without charger