



SYMBOL: **4933464405** MANUFACTURER: **Milwaukee** EAN: **4058546223502**



## M12 BPRT-201X - Sub compact rivet tool 12 V, 2.0 Ah, in case with battery and charger, 4933464405

- Voltage: 12 V
- Stroke length: 20.32 mm
- Rivet diameter range: 2.4 - 4.8 mm
- Max. pulling force: 9000 N
- Battery type: Li-ion
- No. of batteries supplied: 1
- Battery pack capacity: 2.0 Ah
- Charger supplied: 40 min
- Dimensions: 273 x 66 x 8 x 230 mm
- Weight with battery pack: 2.1 kg

**WARRANTY: EXTENDED WARRANTY (UPON ONLINE REGISTRATION)**



~~2 209,00 zł~~ **-10%**

**1 988,10 zł** (tax excl.)

(2 445,36 zł (tax incl.))

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Product page

link > <https://im-narzedzia.pl/en/20171-m12-bprt-201x-sub-compact-rivet-tool-12-v-20-ah-in-case-with-bat...>

### DESCRIPTION

- Sound power and pressure level: 64.1 / 53.1 dB(A)
- Up to 325 x 4.8 mm stainless steel rivets on a single charge with a 2.0 Ah battery pack.
- Suitable for all aluminium, steel, stainless steel and copper rivets up to 4.8 mm.
- Rivets in one stroke with a 20.32 mm stroke length.
- Retention nose pieces hold rivets in any orientation.
- Tool-free access to easily clean jaws. On-board nose piece storage and removal tool for user convenience.
- On board fuel gauge and LED light for added user convenience and illumination in low lit working conditions.
- Ergonomic design with 273 mm H x 66.8 mm W x 165 mm in length without mandrel collector.
- Integrated belt hook and lanyard tie off point.
- REDLITHIUM™-ION battery pack provides superior pack construction, electronics and fade-free performance to deliver more run time and more work over pack life.
- Flexible battery system: works with all MILWAUKEE® M12™ [batteries](#).
- Supplied with 4 x retaining tips.
- Supplied in case (HD Box) with battery and charger.

### FEATURES

|                          |                              |
|--------------------------|------------------------------|
| Symbol                   | M12BPRT-201X                 |
| Opis                     | średnica nitów: 2,4 - 4,8 mm |
| Długość skoku            | 20.32                        |
| Ilość akumulatorów       | 1                            |
| Zasilanie                | battery                      |
| Napięcie akumulatora [V] | 12                           |

