



SYMBOL: **4933441715** MANUFACTURER: **Milwaukee** EAN: **4002395002016**



**C12 PXP-I06202C - Sub compact UPONOR™ Q&E expansion tool 6 bar, 12V, 2.0Ah, in case, with 2 batteries and charger, 4933441715**

- Voltage: 12 V
- Stroke length: 14 mm
- Max. pipe diameter 6 bar: 32 x 2.9 mm
- Speed: 60 spm
- Battery type: Li-ion
- No. of batteries supplied: 2
- Battery pack capacity: 2.0 Ah
- Weight with battery pack (M12 B2): 1.9 kg

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



~~2 059,00 zł~~ **-10%**

**1 853,10 zł** (tax excl.)

(2 279,31 zł (tax incl.))

PayU VISA MasterCard

Product page

link > <https://im-narzedzia.pl/en/26784-c12-pxp-i06202c-sub-compact-uponor-qe-expansion-tool-6-bar-12v-2...>

## DESCRIPTION

- Vibration level: <2.5 m/s<sup>2</sup>
- Vibration uncertainty: 1.5 m/s<sup>2</sup>
- Sound power level (LWA): 72 dB(A)
- Sound pressure level (LPA): 61 dB(A)
- Sound power level uncertainty: 3 dB(A)
- Sound pressure level uncertainty: 3 dB(A)

- Auto-rotating head 12 mm to 32 mm (6 bar) and to 25 mm (10 bar) provides accurate, one-handed expansion.
- REDLINK™ overload protection electronics in tool and battery pack deliver best in class system durability.
- Quick cam mechanism - single pull, continuous action installs Q&E up to 4x faster.
- Steel gears and integrated frame.
- Right angle design for easy installation of Q&E fittings.
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability.
- On board fuel gauge and LED light - added user convenience and illumination in low lit working conditions.
- REDLITHIUM™ 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.
- Standard equipment: heads 16, 20 i 25 mm, grease.
- **Supplied in case (Kitbox) with 2 batteries and charger.**

## FEATURES

Symbol	C12PXP-I06202C
Ilość akumulatorów	2
Zasilanie	battery
Napięcie akumulatora [V]	12
Obroty [obr/min]	60