



SYMBOL: **4933451633** MANUFACTURER: **Milwaukee** EAN: **4002395141609**



M12 BDC8-202C - Sub compact drain cleaner with spiral 8 mm, 12 V, 2.0 Ah, in bucket with 2 batteries and charger, 4933451633

- Voltage: 12 V
- No load speed: 0 - 500 rpm
- Max. drain diameter: 60 mm
- Spiral diameter: 8 mm
- Spiral length: 7,6 m
- Bucket capacity: 22,5 l
- Cable length: 7,6 m
- Vibration level: 5,49 m/s²
- Battery type: Li-ion
- No. of batteries supplied: 2
- Battery pack capacity: 2.0 Ah
- Charger supplied: 40 min
- Weight with battery pack: 4.8 kg

WARRANTY: EXTENDED WARRANTY (UPON ONLINE REGISTRATION)



~~1 629,00 zł~~ **-10%**

1 466,10 zł (tax excl.)

(1 803,30 zł (tax incl.))

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Product page

link > <https://imilwauke.pl/en/20518-m12-bdc8-202c-sub-compact-drain-cleaner-with-spiral-8-mm-12-v-20-ah...>

DESCRIPTION

- Lightest professional drain cleaner on the market.
- Versatile design, provides benefits of both handheld and floor based drain cleaners in one machine.
- Best user flexibility and manoeuvrability due to the independence of electric power supply.
- Tool includes a tough 8 mm spiral for strong blockages in pipes up to 60 mm, also all standard ø 6 & 8 mm spirals can be used with the tool.
- Robust drum shield protects user & fixtures from spinning drum during use.
- Easy removable inner drum helps to prevent spiral bind up and contains dirt inside the drum.
- Quick cable lock mechanism for manual feeding and releasing the spiral.
- Integrated LED light illuminates work area underneath sinks and other dark spaces.
- REDLINK™ overload protection electronics in tool and battery pack deliver best in class system durability.
- 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 in bucket with 2 batteries and charger.

FEATURES

Symbol	M12BDC8-202C
Ilość akumulatorów	2
Zasilanie	battery
Napięcie akumulatora [V]	12
Obroty [obr/min]	0-500