M18 BPD-402X | M18™ compact percussion drill

- Compact percussion drill measuring only 198 mm in length, making it ideal for working in confined spaces.
- Milwaukee®'s high performance 4-pole motor delivers maximum power whilst maximising the power to weight ratio.
- Full metal gear box delivers maximum performance and long life.
- 13 mm metal chuck for quick bit changes and bit retention.
- 18 stage torque adjustment for maximum flexibility.
- 3 stage mode selector allows the user to switch between rotary, screw drive and percussion modes quickly and easily.
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability.

	M18 BPD-402X
Battery pack capacity (Ah)	4.0
Battery type	Li-ion
Charger supplied	80 min
Chuck capacity (mm)	13
Max. drilling masonry (mm)	16
Max. drilling steel (mm)	13
Max. drilling wood (mm)	38
Max. percussion rate (bpm)	0 - 28,800
Max. torque (Nm)	60
No load speed gear 1 (rpm)	0 - 450
No load speed gear 2 (rpm)	0 - 1800
No. of batteries supplied	2
Sound power level (dB(A))	95.7
Sound power level uncertainty (dB(A))	3
Sound pressure level (dB(A))	84.7
Sound pressure level uncertainty (dB(A))	3
Standard equipment	Bit holder, belt hook, bit
Supplied in	HD Box
Vibration drilling into concrete [m|s²]	13
Vibration drilling into concrete uncertainty [m|s²]	1.5
Vibration drilling into Metal [m|s²]	0.95
Vibration drilling into metal uncertainty [m|s²]	1.5
Vibration screw driving (m/s²)	0.66
Vibration screw driving uncertainty (m/s²)	1.5