M18 CHM-902C | M18 FUEL™ 5 kg SDS-Max drilling and breaking hammer

- The world's first 18V 5 kg SDS-Max hammer for maximum versatility and portability with equal performance to an AC tool.
- Milwaukee® designed and built brushless POWERSTATE™ motor provides corded drilling performance.
- High demand 9.0 Ah REDLITHIUM-ION™ battery pack delivers up to 5x more run time, up to 35% more power, up to 2x more battery life and operates better down to -20°C than other lithium-ion technologies.
- Robust magnesium gear housing for tough environments, exact seat fitting of gear components and better cooling.
- Roto-stop and multi position chisel function gives 12 different positions to optimise working angle and end-user ergonomics.
- Low 10.6 m/s² vibration construction which enhances usage time per day.
- Safety clutch protects operator and machine if drill bit jams.

	M18 CHM-902C
Battery pack capacity (Ah)	9.0
Battery type	Li-ion
Blow energy (EPTA)(J)	6.1
Charger supplied	95 min
Full load hammer action (bpm)	0 - 3000
Max. drilling concrete (mm)	40
Max. drilling core bit (mm)	100
Max. drilling tunnel bit (mm)	65
No load speed (rpm)	0 - 450
No. of batteries supplied	2
Optimised drilling capacity in concrete (mm)	ø 16 - 32
Standard equipment	Side handle
Supplied in	Kitbox
Vibration chiseling (m/s²)	9.6
Vibration drilling (m/s²)	10.6
Voltage (V)	18
Weight with battery pack (kg)	6.6