M18 BMS20-0 | M18™ metal shear

- Accurate cuts with maximum cutting depth of 2.0 mm in steel.
- Unique 360° tool-free rotating head with 12 locking positions to access tight spaces and increasing user comfort.
- REDLINK™ overload protection electronics in tool and battery pack deliver best in class system durability.
- Individual battery cell monitoring optimises tool run time and ensures long term pack durability.
- In-Line wrist design for increased control during cutting.
- Variable speed trigger for extra control during cutting.
- Belt clip for secure mobility.

	M18 BMS20-0
Battery pack capacity (Ah)	—
Battery type	Li-ion
Charger supplied	—
Max. cutting capacity aluminium (mm)	3.2
Max. cutting capacity steel (mm)	2.0
Minimum cutting radius (mm)	180
No load speed (rpm)	0 - 2500
No. of batteries supplied	0
Sound power level measured (dB(A))	89,2
Sound power level measured uncertainty (dB(A))	3,0
Sound pressure level (dB(A))	78,2
Sound pressure level uncertainty (dB(A))	3,0
Supplied in	–
Vibration cutting of sheet meta uncertaintyl [m|s²]	1,5
Vibration cutting of sheet metal [m|s²]	7,07
Voltage (V)	18
Weight with battery pack (kg)	2.6