

## M12 HPT

## M12<sup>™</sup> sub compact Force Logic<sup>™</sup> hydraulic press tool

## **Features**

- The industry's smallest, lightest press tool: weighs only 1.8 kg for greater user comfort
- REDLINK<sup>™</sup> overload protection electronics in tool and battery pack deliver best in class system durability
- Patented one hand operation allows to work in restricted areas
- Battery-tool communication: press operation doesn't start to prevent incomplete pressing in case of low charged battery.
  Pre-press battery check ensures enough charge to complete each press
- Service intervals: advanced electronics count cycles and notify users when tool reaches calibration intervals
- 4-step and precise battery status indicator
- Press indicator: provides visual confirmation of a quality connection
- Long-term reliability: goes an industry-leading 40,000 cycles between calibration inspections - the tool will not stop working after reaching 40,000 cycles
- Outstanding pressing range up to 35 mm metal- and 40 mm composite pipes



- Fuel gauge displays remaining charge
- REDLITHIUM-ION™ battery pack delivers up to 2x more run time, up to 20% more power, up to 2x more battery life and operates better down to -20°C than other lithium-ion technologies
- Flexible battery system: works with all Milwaukee® M12™ batteries







RANGE SPEC (1)	M12 HPT-202C	M12 HPT-202C M- KIT	M12 HPT-202C V- KIT
Sound pressure level (dB(A))	75.5	75.5	75.5
Sound pressure level uncertainty (dB(A))	3	3	3
Sound power level (dB(A))	86.5	86.5	86.5
Sound power level uncertainty (dB(A))	3	3	3
Vibration level (m/s²)	<2.5	<2.5	<2.5
Vibration uncertainty (m/s²)	1.5	1.5	1.5
Voltage (V)	12	12	12
Battery pack capacity (Ah)	2. 0	2.0	2.0
Battery type	Li-ion	Li-ion	Li-ion
Supplied in	Kitbox	Kitbox	Kitbox
Charger supplied	40 min	40 min	40 min
No. of batteries supplied	2	2	2
Article Number	4933443085	4933443095	4933443100
Weight with battery pack (kg)	1.8	1.8	1.8
Press cycles	40,000	40,000	40,000





RANGE SPEC (2)	M12 HPT-202C TH-KIT	M12 HPT-202C U-KIT
Sound pressure level (dB(A))	75.5	75.5
Sound pressure level uncertainty (dB(A))	3	3
Sound power level (dB(A))	86.5	86.5
Sound power level uncertainty (dB(A))	3	3
Vibration level (m/s²)	<2.5	<2.5
Vibration uncertainty (m/s²)	1.5	1.5
Voltage (V)	12	12
Battery pack capacity (Ah)	2.0	2.0
Battery type	Li-ion	Li-ion
Supplied in	Kitbox	Kitbox
Charger supplied	40 min	40 min
No. of batteries supplied	2	2
Article Number	4933443105	4933443110
Weight with battery pack (kg)	1.8	1.8
Press cycles	40,000	40,000

