

## M12 HPT-202C | M12™ sub compact Force Logic™ hydraulic press tool



- The industry's smallest, lightest press tool: weighs only 1.8 kg for greater user comfort.
- REDLINK™ 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.

M12 HPT-202C	
Battery pack capacity (Ah)	2.0
Battery type	Li-ion
Charger supplied	40 min
Max. press size in metal (mm)	35
Max. press size in plastic (mm)	40
No. of batteries supplied	2
Pipe Diameter [choice list]	12mm14mm15mm16mm18mm20mm22mm25mm26mm28mm32mm35mm
Pipe fittings brand	ACOME MTALBBreçianneComapDW Verbundrohr: MultituboEurotubiFrankischeFrankische: Apex F50 ProfiGeberit: MappressGeberit: Mepla, Mepla ThermHencoBPIBP: >B<FlexIPAJupiter: HeizsystemKann: Kann-thermKE Kelit: Kelit KeloxMetaliquePegler Yorkshire: XPressRaccorderieRubinetterieSanha: NirosanTiemmeUponor: Unipipe, AirpipeViegaVSH: XPressWavin: Press-System
Press cycles	40,000
Press force (kN)	19
Sound power level (dB(A))	86.5
Sound power level uncertainty (dB(A))	3
Sound pressure level (dB(A))	75.5
Sound pressure level uncertainty (dB(A))	3
Standard equipment	—
Supplied in	Kitbox
Vibration level (m/s <sup>2</sup> )	<2.5
Vibration uncertainty (m/s <sup>2</sup> )	1.5