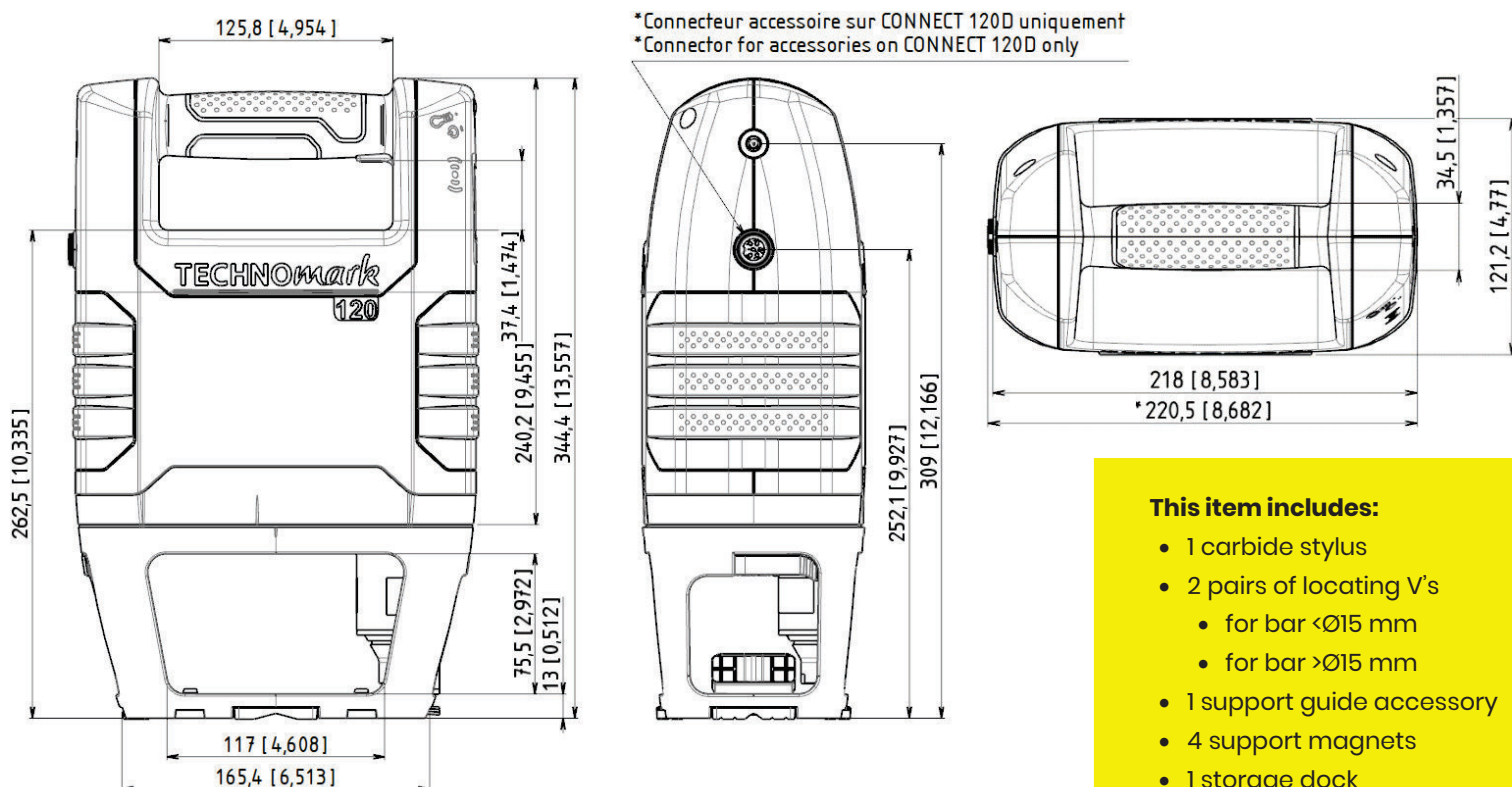




This item includes:

- 1 carbide stylus
- 2 pairs of locating V's
 - for bar <Ø15 mm
 - for bar >Ø15 mm
- 1 support guide accessory
- 4 support magnets
- 1 storage dock
- 1 power supply

Technical specifications

Name	Dimensions mm (in)	Weight kg	Marking window mm
120 marking head	344.4 (13.55) × 218 (8.58) × 121.2 (4.77)	3.2	120 x 60
120D marking head	344.4 (13.55) × 220.5 (8.68) × 121.2 (4.77)		
Capacity: - Integrated 22V lithium-ion battery - Connection to the controller by Wifi (10 m maximum), current file stored in the head - Machine/controller pairing via RFID - Customisable on-board information screen*: marking information, network, battery, etc. - Adjustable integrated LED lighting: manual activation, automatic, time setting - 11 marking forces, up to 0.55 mm deep (aluminium AU4G 75HB) - 3 levels of speed - Multifunctional quick-release support foot: centring on X or Y tube generator via interchangeable V, support guide at end of bar, holding magnets (max. force: 32 kg) - Fixed stylus distance, max stylus stroke 12 mm - IDI on stylus-to-part distances from 3 mm to 8 mm - Control of additional accessories via the accessory connector on 120D version only		Environment and power: - Operating temperature: 0°C (32°F) to 45°C (115°F) - Battery: 85 Wh - Power supply for charging and marking: 90 V to 260 V - 50 Hz to 60 Hz - 300 W	
		Options and accessories: - Accessory connector - Stylus with 60°, 120° and aeronautical sharpening angle - Maintenance kit (2 springs + 2 stylus of your choice)	
		Standards: - Machinery directive: 2006/42/CE - Electro-magnetic compatibility: 2014/30/UE - Low power directive: 2014/35/CE - FCC directive– chapter 15	

*Function associated with a licence