

bike*air*



bike*repair*

Bike*Air*: BicyclePump

Bike*Repair*: BikeRepairStation

Specification:

- Dimensions (DxWxH): 200x200x1.460mm
- Bottom plate: 300x300mm
- Material: Stainless steel (304)
- Surface protection: powder coating (RAL9005)
- Weight: appr. 34kg, with wash station: 36kg
- Rotating pump for Presta, Schrader and Dunlop valves
- Standard pumphead or High Performance pumphead
- Tools (8x): screwdriver, phillips screwdriver, adjustable spanner, 2x tyre levers, hex keys 4/5, flat spanner 13/15



High performance pumphead



Standard pumphead

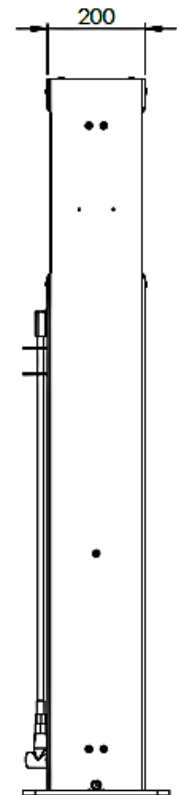
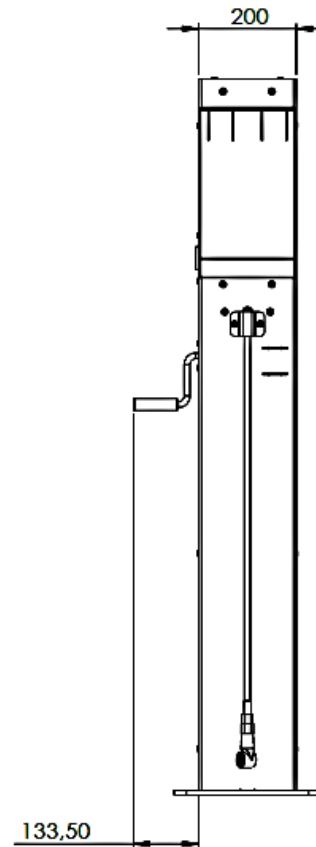
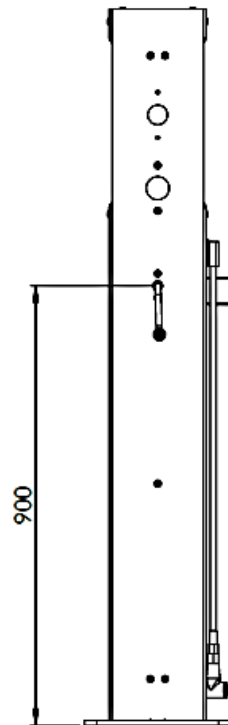
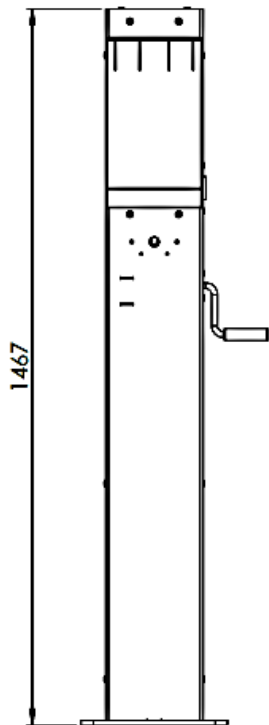
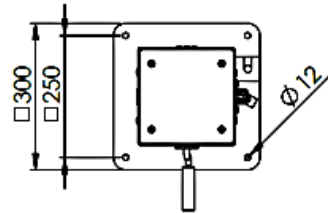


Unique selling points:

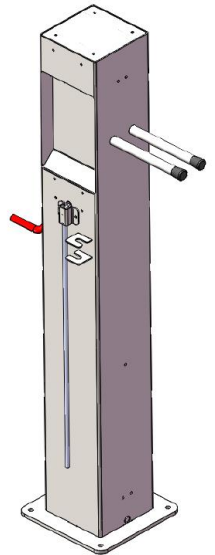
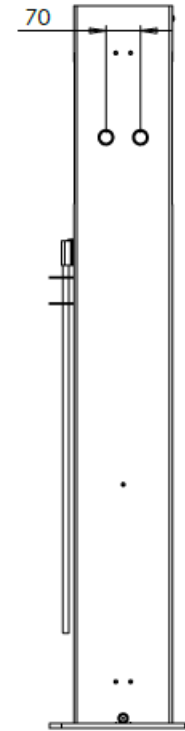
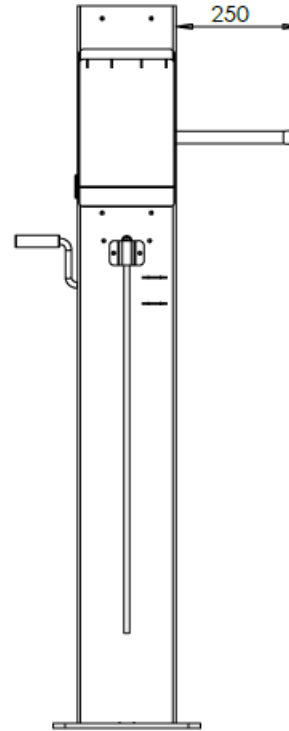
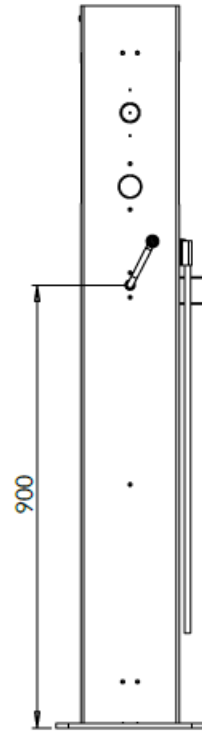
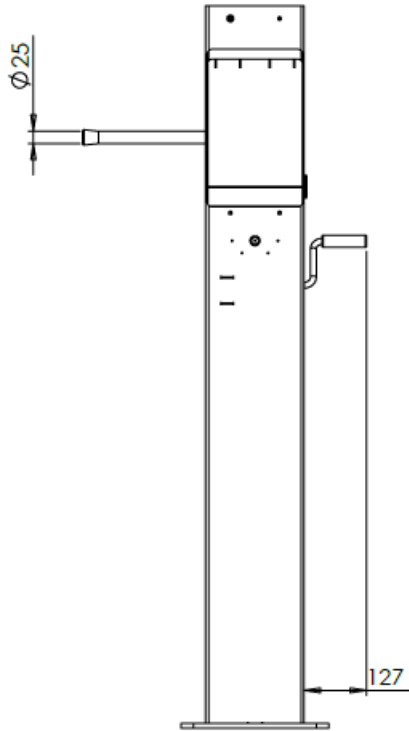
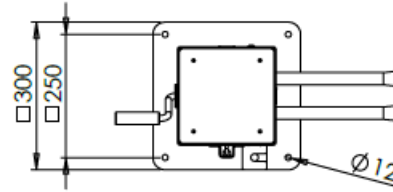
- Stainless steel base
- Powdercoated (RAL9005)
- Rotating anti-vandalism pump
- Professional tools display
- Unique presentation of tools with contraweights
- Standard: 8 tools; maximum: 12 tools
- Optional: hanging the bicycle horizontally
- Optioneel: washstation (Brand: Grohe)



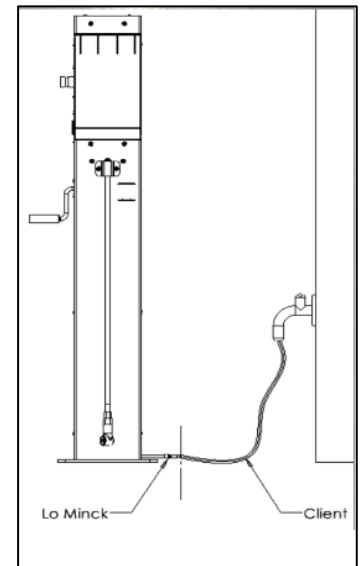
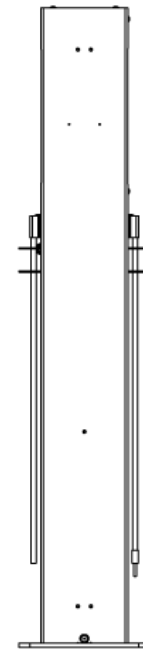
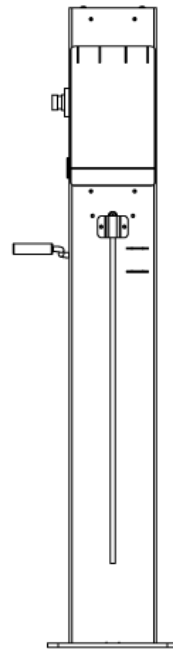
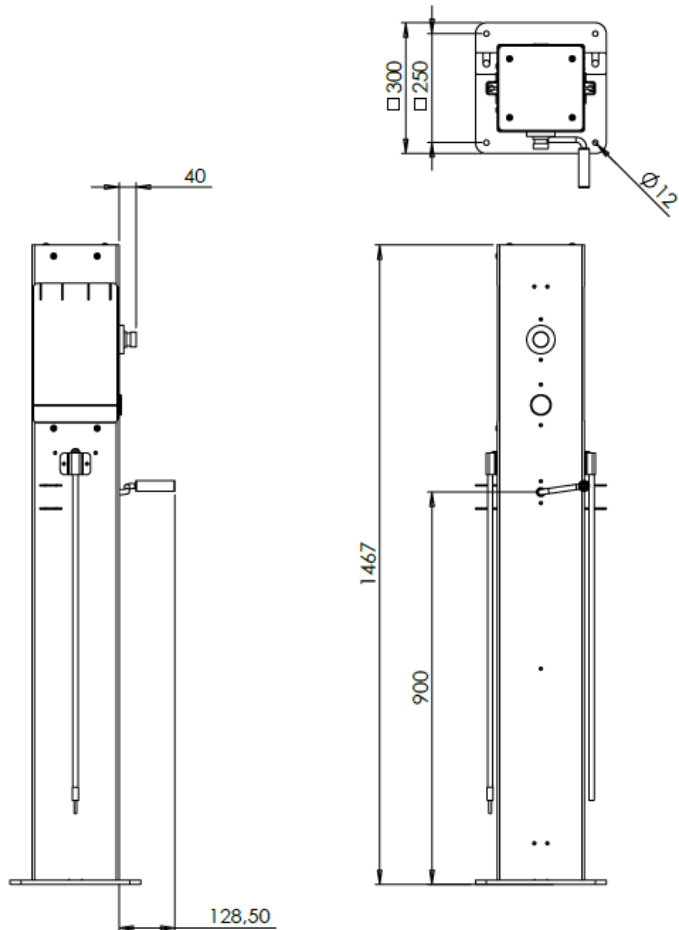
Standard version



Standard version with horizontal bars



Version with wash station



Specification:

- Dimensions (DxWxH): 200x200x1.160mm
- Bottom plate: 300x200mm
- Material: Stainless steel
- Surface protection: powdercoating (RAL9005)
- Weight: appr. 25kg
- Rotating pump for Presta, Schrader and Dunlop valves
- Standard pumphead or High Performance pumphead



*High performance
pumphead*



Standard pumphead



