AUP 04 - wall-to-floor stainless urinal with automatic flushing system



AUP 04 is a stainless steel urinal designed to stand on the floor and attach to the wall. Its design makes the urinal an interesting complement for the modern sanitary facilities. The shape of the urinal is based on popular wall-mounted version AUP 03. AUP 04 urinal can be supplied either without automatic flushing system (AUP 04 pl) including only flushing nozzle, connecting hoses and siphon or with automatic flushing system supplied with 12 V (AUP 04) or with 6V from AA batteries (AUP 04.B). Only one litre is enough to flush the urinal. If somebody approaches the urinal without using it, the control electronics does not react. It prevents needless flushing in the case of incidental short-term entrance (passing by the bowl urinal, etc.). After 24 hours of no activity, the bowl urinal automatically flushes The flushing system is protected against mechanical damage, even willful, because all components are placed under the cover of the urinal. When connected to the source of power supply the electronics self-adjusts to the actual surround conditions. The AUP 04 automatic stainless steel urinal, due to its higher resistance to damage, is intended mainly for public facilities, highway lay-byes etc, where maximum water savings and a long life are guaranteed. AUP 04 is manufactured from the stainless steel AISI 304. Other materials (e.g. AISI 316) possible on order. For cleaning we recommed WÜRTH detergents ? material preservation (no. 0893 121 K) and material cleaning (no. 893 121 1).

Rating: Not Rated Yet Ask a question about this product

Manufacturer: AZP Brno

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- 1. stainless steel urinal
- 2. flushing nozzle
- 3. self-priming siphon
- 4. corner valve with filter
- 5. connecting hoses
- 6. cantilever
- 7. anchoring material
- 8. electronics with sensor (AUP 04; AUP 04.B)
- 9. electromagnetic valve (AUP 04; AUP 04.B)
- 10. battery holder (AUP 04.B)

Requirements for setting up the construction

- 1. Set-up water inlet, pipe 1/2? ? as per picture
- 2. Set-up outlet d = 50 mm
- 3. Set-up cable for power supply ? 12 V, 50 Hz from source of power supply ZAC (for AUP 04)

Basic technical informationWater inlet Water pressure

> Outlet Power supply Power requirement Power supply unit Weight

Figures



G 1/2? 1 - 10 Bar (AUP 04) AA battery - 4 x 1,5 V (AUP 04.B) d = 50 mm 12 V, 50 Hz (AUP 04) 6 VA (AUP 04) ZAC 1/20 (max. 3 x AUP 04) 10 kg