

Stainless steel automatic drinking fountain SLUN 14ENSB

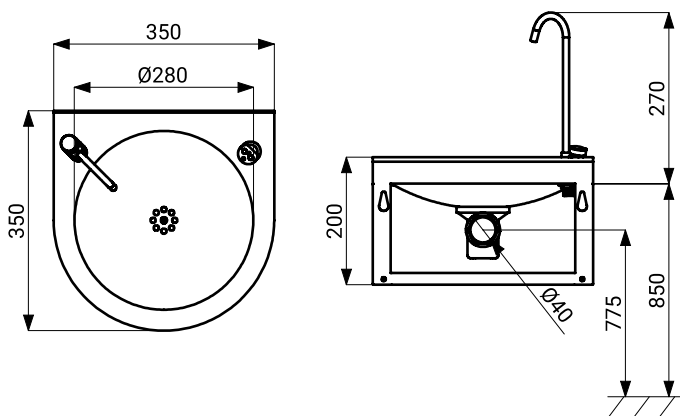


Characteristics



- **hygienic flush**
- wall-mounted stainless steel drinking fountain with automatic control outlet and fitting for filling glasses
- responds to bringing the mouth close to the drinking fitting with immediate turning on the water
- the water turns off after the mouth is moved away from the detection zone
- safety function: water shuts off after 5 minutes
- battery status monitoring
- option to switch to START/STOP mode
- parameter settings via remote control SLD 03
- mechanical water flow restriction
- material stainless steel AISI 304 (1.4301)
- brushed finish

Dimensions



Technical Specification

Dimensions	350 x 350 x 430 mm
Weight	5,5 kg
Supply voltage	6 V
Power input	3 W
Battery life	
▪ 4 pcs. AA alkaline batteries	approx. 2 years
AA, 1,5 V, 2700 mAh	(100 uses per day)
Range	0,23 - 0,31 m
Recommended working pressure	0.1 - 0.6 MPa
Flow rate	1.4 l/min. (informative value)
Water inlet	internal thread G 1/2"

Supply Specification

SLUN 14ENSB - Supply No. 93149 stainless steel drinking fountain with electronics, drinking fitting, fitting for filling glasses, solenoid valve (1 pc.), angle valve with filter (1 pc.), connecting hose, siphon, mounting set, 4 pcs AA alkaline batteries 1.5 V, 2700 mAh

Recommended accessories

- SLD 03** - Supply No. 07030 remote control for an adjustment of parameters
- SLA 36** - Supply No. 06360 set of 4 AA alkaline batteries, 1.5 V, 2700 mAh

Flow diagram

Rate of flow Q (l/min)

