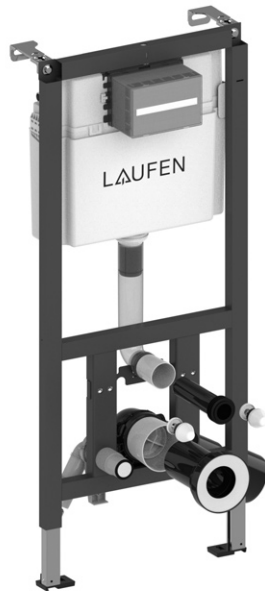


# INEO INSTALLATION SYSTEM

## Installation element with cistern for wallhung separation toilet INEOLINK H920107



### TECHNICAL DATA

|                |                                                                                                        |                      |                                                                                                                         |
|----------------|--------------------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------------------------------------------------------------------|
| Order no.      | H920107                                                                                                | Outlet urine         | DN 40/50, left or right                                                                                                 |
| Certified to   | EN 14055                                                                                               | Flow pressure range  | 0.5-10 bar                                                                                                              |
| matching for   | Wallhung urine-diverting-toilet SAVE!, order no. H820662                                               | Water temperature    | max. 25°C                                                                                                               |
|                | Installation in conjunction with Laufen installation system INEOLINK is required for the water drains. | Tank                 | Installation depth: 120 mm, material PP                                                                                 |
| Specifications | Self-supporting steel frame for mounting in metal or wooden stud walls or pre-wall installation.       | Installation depth   | 135-205 mm                                                                                                              |
|                | Construction height 1120 mm.                                                                           | Weight               | 15,0 kg                                                                                                                 |
|                | With front operated.                                                                                   | Mounting acc. incl.  | Angle valve 1/2", protection set with cover, fastening material and 2x M12 threaded rods, WC connection set DN 90, HDPE |
|                | Cistern with adjustable flush flow regulator.                                                          |                      | Drain elbow DN 90/110                                                                                                   |
|                | Dual-Flush 6/3-l (4.5/3-l, 4/2.6-l-flush), with water condensation insulation.                         | Mounting acc. excl.  | Conduit pipe for connection of electronic actuator plates, order no. VS03933 C00 000 0                                  |
|                | Non-slip leg supports, rotatable foot plates, height-adjustable 0-200 mm.                              |                      | Sound insulation set, order no. VS16032 C00 000 0                                                                       |
|                | Capable to resist 400 kg                                                                               | Accessories excl.    | Flush plates INEO, dual flush with front actuation                                                                      |
| Water inlet    | top R 1/2, brass, matching for standard pipe systems                                                   | Mounting information | Please note the necessary wall thickness of 80 mm in case of pre-wall installation.                                     |
| Outlet         | DN 90/110                                                                                              | Otherwise            | Compatible with U-profiles UW 50, UW 75.                                                                                |
|                |                                                                                                        | Colours              | Surface powder coated                                                                                                   |

### TECHNICAL DRAWINGS / S 1 : 20

