



INEO INSTALLATION SYSTEM

Installation element with cistern and air admittance valve for wallhung WC and for shower toilet

INEOLINK H920116

TECHNICAL DATA

Order no.	H920116	Tank	Installation depth: 120 mm, material PP
Certified to	EN 14055, EN 1519	Installation depth	135-205 mm, wall bracket adjustable without tools
matching for	Shower toilets	Weight	15,0 kg
Specifications	Self-supporting steel frame for covering with plasterboard, installation onto a solid wall, in drywall constructions. With air admittance valve. Construction height 1120 mm. With support for WC ceramic with small contact surfaces. With front operated. Cistern with adjustable flush flow regulator according to EN 14055, pre-assembled, Dual-Flush 6/3-l (4.5/3-l, 4/2.6-l-flush), with water condensation insulation. Non-slip leg supports, rotatable foot plates, height-adjustable 0-200 mm. Capable to resist 400 kg	Mounting acc. incl.	Angle valve 1/2", revision box with concealed box, protection box for service opening, fastening material and 2x M12 threaded rods, WC connection set DN 90, HDPE, Drain elbow DN 90, HDPE with adapter DN 90/110, HDPE.
Water inlet	top R 1/2, brass, matching for standard pipe systems	Mounting acc. excl.	Conduit pipe for feed pipe of shower toilet, order no. H896666 Conduit pipe for connection of electronic flush plates, order no. VS03933 C00 000 0 Sound insulation set, order no. VS16032 C00 000 0
Outlet	DN 90/110, pipe clamp with depth adjustable	Accessories excl.	Flush plates INEO, dual flush with front actuation
Flow pressure range	0.5-10 bar	Mounting information	Please note the necessary wall thickness of 80 mm in case of pre-wall installation.
Water temperature	max. 25°C	Otherwise	Compatible with U-profiles UW 50, UW 75, the Duofix*-System and Silent DN90*. (*are registered third party trademarks)
		Colours	Surface powder coated

TECHNICAL DRAWINGS / S 1 : 20

