

INEO INSTALLATION SYSTEM

Corner installation element with cistern for wallhung WC INEOLINK H920119



TECHNICAL DATA

Order no.	H920119	Flow pressure range	0.5-10 bar
Certified to	EN 14055, EN 1519	Water temperature	max. 25°C
Specifications	Self-supporting steel frame for covering with plasterboard, installation onto a solid wall, in drywall constructions. Construction height 1120 mm. With support for WC ceramic with small contact surfaces. With front operated. Cistern 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	Tank	Installation depth: 120 mm, material PP
		Installation depth	200 mm
		Weight	12,5 kg
		Mounting acc. incl.	Angle valve 1/2", protection box for service opening, protection set with cover, fastening material and 2x M12 threaded rods, WC connection set DN 90, Drain elbow DN 90, HDPE with adapter DN 90/110, HDPE.
		Mounting acc. excl.	Sound insulation set, order no. VS16032 C00 000 0
		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, pipe clamp with depth adjustable	Colours	Surface powder coated

TECHNICAL DRAWINGS / S 1 : 20

