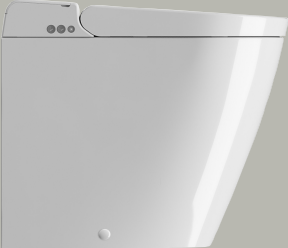


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Wc
59×38 cm
38,6kg

CE

swirlflush® extraglaze®antibacterial quickrelease softclose

Kit wc terra swirlflush con sedile elettronico integrato.

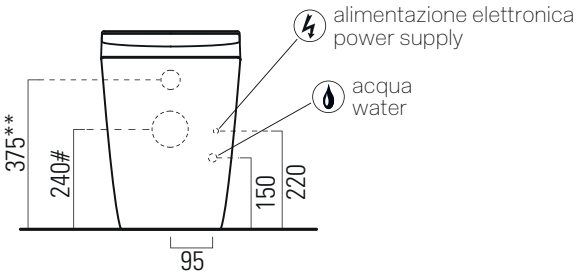
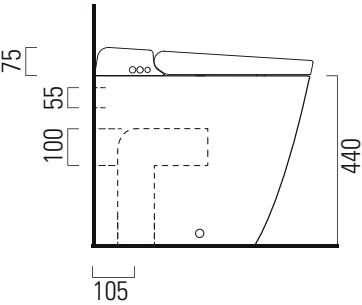
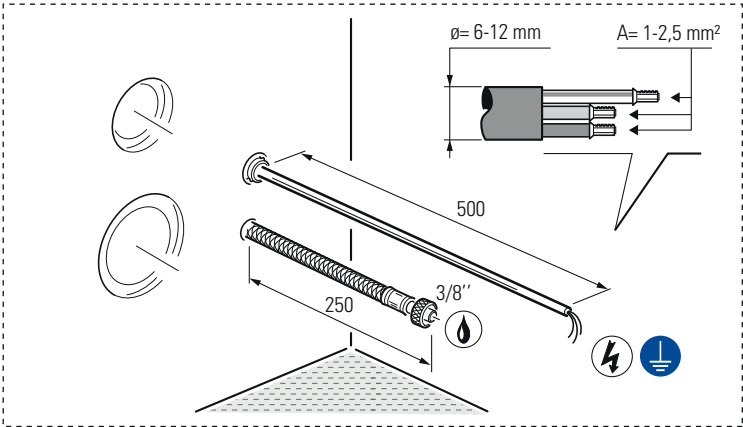
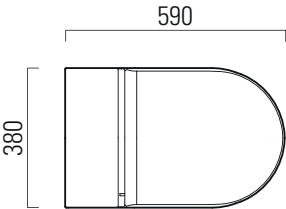
Floor standing wc kit swirlflush with integrated electronic seatcover.

Colori - Colours	Codici - Codes	Fori - Tapholes
Bianco lucido - White glossy Bianco opaco - Matte white Ardesia Creta Cenere	7410K11 7410K09 7410K26 7410K08 7410K17	

Note

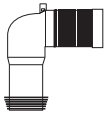
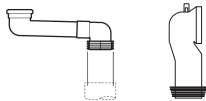
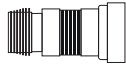
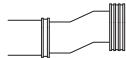
1 - Non è consigliato l'impiego di cassette di scarico esterne o impianti dotati di rubinetto flussometro o cassette di scarico h82.
We do not recommend the use of external flushing cisterns or systems endowed with flushometer valves or flushing cisterns H82.

2 - Per ottimizzare le prestazioni di scarico impostare la cassetta a 6 lt'
To optimize the flushing performance, set the water tank to 6 liters



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Raccordi di scarico Flushing connections	Codici Codes	Interasse Distance
	MCURVA90N	* 105 - 140 mm
	MCURVAH	* 180 mm
	MCURVASRH	* 240 mm
	MCHKG	* 305 mm (12")
Raccordi di scarico Flushing connections	Codici Codes	Interasse Distance
	MRACT	# 180 - 240 mm
Raccordi di scarico Flushing connections	Codici Codes	Interasse Distance
	RACT	** 360 mm

Testato con i seguenti dispositivi di scarico | Tested with the following flushing mechanisms
GEBERIT art. 109.770.00.1 h1060mm - OLI 74 plus h1050mm - VALSIR Winner S h1140mm - VALSIR Tropea S h1060mm - VALSIR Cubik S h1060mm - VIEGA art. 771 904 h1000mm - VIEGA art. 771 904 h920mm - TECE BOX art. 9041012 h1060mm
GEBERIT art. 109.790.00.1 h1045mm GROHE art. 38863 h1045 - TECE Box Octa h1075 art. 9370500

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Specifiche tecniche
Specifications

Alimentazione elettrica	Tensione - Rated voltage	220 - 240 V
Rating	Frequenza - Rated frequency	50 / 60 Hz
Collegamento idrico Water supply	Metodo di collegamento	Collegamento idrico ad accoppiamento diretto
	Water supply method	Direct-coupled water supply system
	Pressione - Pressure	0,5 ~ 10 bar / 0,05 - 1,00 MPa
Tanica Tank	Capacità - Capacity	1000 ~ 1200 CC
	Tipo di termostato - Type of thermostat	53 °C tipo di non ritorno
	Riscaldamento - Heater capacity	800 W
	Temperatura dell'acqua - Water temperature	OFF, 33 °C, 36 °C, 39 °C
Igiene Cleasing device	Quantità d'acqua - Amount sprayed	1000 cc / min ± 200 cc
	Movimento - Move	Selezione - Select
	Controllo posizione ugello - Nozzle position control	5 livelli - 5 levels
	Controllo press. dell'acqua - Water pressure control	5 livelli - 5 levels
	Pulizia - Cleaning	Pulizia automatica e manuale Auto and manual cleaning
Asciugatura Blower	Ventola asciugatura - Drying fan	DC 12 V Max
	Asciugatura ad aria calda - Warm-air drying	Ugello automatico a scomparsa
	Consumi - Power consumed	135 W ± 15%
	Sistema di sicurezza - Safety system	Bimetallico (auto-ritorno)
Telecomando Remote control rating	Voltaggio - Operating Voltage	DC 2,5 ~ 4,5 V
	Corrente - Operating current (TA=25 °C, 3,0 V)	35 mA (Corrente operativa ≤ 35 mA) (Operation current ≤ 35 mA)
Carico massimo sedile e coprisedile Maximum seat and cover seat load		150 Kg
Temperatura ambientale massima Maximum ambient temperature		45 °C