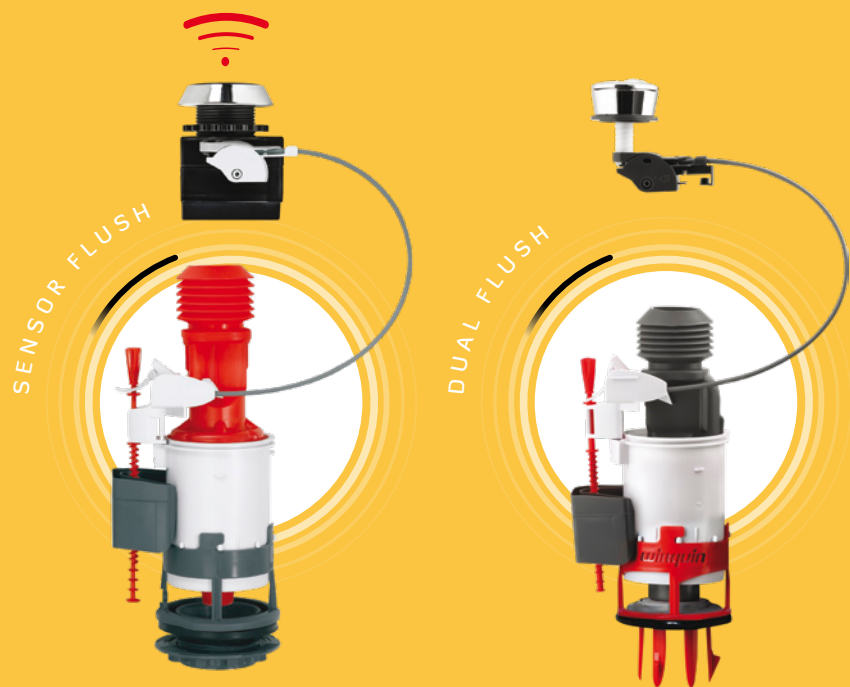


FLUSH MECHANISMS



wirquin

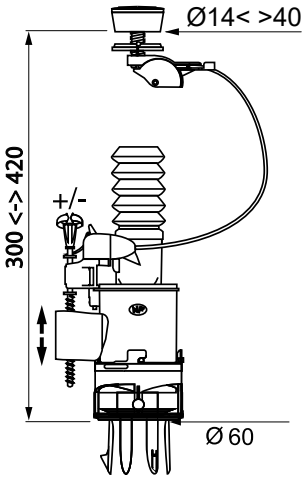
FLUSH MECHANISMS

	NAME	REFERENCE	CISTERN		CONTROL MECHANISM				INLET VALVE		COMMENTS- PRODUCT FEATURES
			HEIGHT IN MM	HOLE DIAMETER IN MM	CABLE	LID-LOCK	MECHANICAL	FRONT FLUSH	SERVO- VALVE	LEVER	
SENSOR FLUSH	JOLLYTRONIC + MW2 infra-red sensor flush	10921010	300 to 420	30 to 45	●						NO TOUCH - hygienic Infra-red sensor Adjustable to the height of the cistern(cable)
DUAL FLUSH	EASY CLIC	10931000	300 to 420	14 to 46	●						No need to remove the tank to install
	MW2 + BIBO ADAPTOR	10931001	300 to 420	14 to 46	●						Adjustable to the height of the cistern(cable)
	MW2 EXTENDABLE 1½”	19998027	300 to 420	14 to 46	●						Adjustable to the height of the cistern(cable)

EASY CLIC

FLUSH MECHANISM

INSTALL WITHOUT REMOVING THE CISTERN



Description	EASY CLIC UNIVERSAL DUAL FLUSH MECHANISM	
Reference	10931000	10921000
EAN code	3375539990403	3375539990434
Packaging	Box	Blister
Multiples / Pack	1 / 8	1 / 6
Suitable cistern height (mm)	300 - 420	
Flush rate l/sec	2.2	
Button diameter	14 - 46	
Mechanism outlet (inches)	Universal	
Water saving	Dual flush	
Control system	Cable control	
Top or front mechanism	Top or front	
Main characteristics	Water saving due to the adjustable overflow (240 to 270mm)	



QUICK INSTALLATION

- Without disassembling the cistern



WATER SAVING

- Dual flush button



INNOVATIVE SEALING

- The gasket ensures perfect sealing and allows instant filling of the cistern (no drying or waiting time required)



PATENTED SYSTEM

- With its patented system, EASY CLIC attaches directly over the existing installation without removing the tank

No more
having to cut
rusty cistern
fixation bolts

FLUSH MECHANISMS

INLET VALVES

FLUSH MECHANISM
+ INLET VALVE KITS

ACCESSORIES

CABLE OPERATED

NO TOUCH SENSOR FLUSH



Description	EASY CLIC UNIVERSAL DUAL FLUSH MECHANISM		MW2 EXTENDABLE 2" + ZA BIBO ADAPTOR		MW2 EXTENDABLE 1½"	JOLLYTRONIC + MW2 INFRA-RED SENSOR FLUSH MECHANISM
Reference	10931000	10921000	10931001	19998003	19998027	10921010
EAN code	3375539990403	3375539990434	3375539990571	3375539990137	3375539991325	3375539990786
Packaging	Box	Blister	Box	Blister	Bag	Blister
Multiples / Pack	1 / 8		1 / 12		1 / 12	1 / 6
Suitable cistern height (mm)	300 - 420		300 - 420		300 - 420	300 - 420
Flush rate l/sec	2.2		2.2			2.2
Button diameter (mm)	14 - 46		14 - 46		14 - 46	30 - 46
Mechanism outlet (mm)	Universal		Ø 60		Ø 50	Ø 60
Water saving	Dual flush		Dual flush		Dual flush	Sensor flush
Control system	Cable control		Cable control		Cable control	Cable control
Top or front mechanism	Top or front		Top or front		Top or front	Top
Main characteristics	Water saving due to the adjustable overflow (240 to 270mm)		Water saving due to the adjustable overflow (240 to 270mm)		Water saving due to the adjustable overflow (240 to 270mm)	Infra-red sensor hygienic - no touch
Technical drawing						