



A complete range of of FLUSH MECHANISMS

Mechanisms:

- ▶ Dual flush
- ▶ Single flush
- ▶ Syphonic

Valves:

- ▶ Servo valve
- ▶ Lever
- ▶ Piston



Flush mechanisms for renovations

Discover QUICK FIT



With its patented system, QUICK FIT replaces the existing mechanism without removing the cistern.



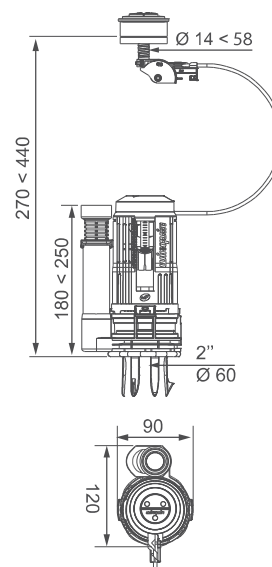
Product advantages

- + Patented button: fits lid holes from Ø 14 to Ø 58 mm.
- + Easyclip system: quick assembly and disassembly.
- + Telescopic overflow: no cutting required.
- + Innovative seal: compression seal, instant fill.
- + Patented system: replaces the existing mechanism without removing the cistern..

QUICK FIT water-saving mechanism with cable



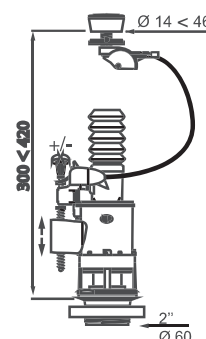
Reference	10720818
Ean-13 code	3375537207435
Packaging	Box
Multiple / Boxed qty	01/12
Cistern height	270 to 440 mm
Diam. of lid hole	14 to 58 mm
Actuator system	Cable
Main Features	► Save time: no need to remove the cistern to change the mechanism. ► Innovative seal: instant fill. ► Patented button: fits lid holes from 14 to 58 mm. ► Easy clip system: quick installation of the button. ► Telescopic overflow: no cutting required.



MW² water-saving cable mechanism with extendable overflow



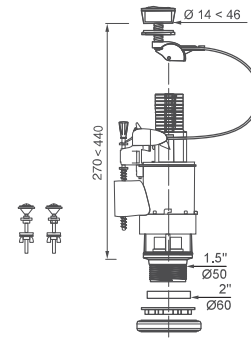
Reference	10717735	10717742
Ean-13 code	3375537177028	3375537177097
Packaging	Box	Bag
Multiple / Boxed qty	01/08	01/15
Cistern height	300 to 420 mm	
Diam. of lid hole	14 to 46 mm	
Mecanism control	Cable	
Main Features	► Automatically adjusts to the cistern height.	



MW² water-saving mechanism Ø 50/60 mm with cable



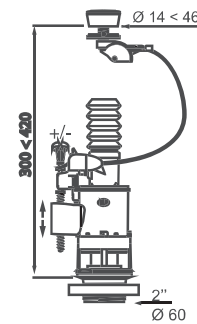
Reference	10718602
Ean-13 code	3375537185511
Packaging	Bag
Multiple / Boxed qty	01/14
Cistern height	270 to 440 mm
Diam. of lid hole	14 to 46 mm
Mecanism control	Cable
Main Features	► Automatically adjusts to the cistern height. ► Fits on Ø50 and Ø60 bases.



MW² water-saving cable mechanism with extendable overflow



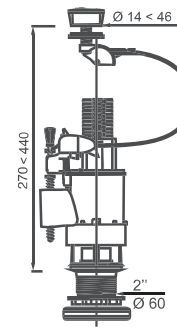
Reference	14010401
Ean-13 code	3375537139736
Packaging	Bag
Multiple / Boxed qty	01/30
Cistern height	300 to 420 mm
Diam. of lid hole	14 to 46 mm
Actuator system	Cable
Main Features	► Automatically adjusts to the cistern height. ► Telescopic overflow.



MW² water-saving mechanism with cable



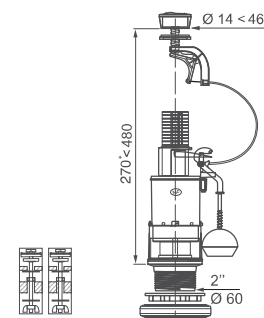
Reference	14010203
Ean-13 code	3375537140695
Packaging	Box
Multiple / Boxed qty	01/16
Cistern height	270 to 440 mm
Diam. of lid hole	14 to 46 mm
Mecanism control	Cable
Main Features	► Automatically adjusts to the cistern height.



MW00 water-saving mechanism with cable



Reference	MWS00
Ean-13 code	3375536024415
Packaging	Bag
Multiple / Boxed qty	01/35
Cistern height	320 to 460 mm
Diam. of lid hole	14 to 46 mm
Mecanism control	Cable
Main Features	► Automatically adjusts to the cistern height.



100% hygienic

Discover the WC TRONIC 2



Infrared flush control system. For total control of flush volume.

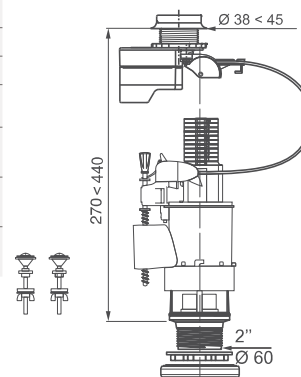
Product advantages

- + 100% hygienic: hands-free flushing.
- + Intuitive: infrared detection.
- + Control your water consumption: just place your hand over the blue sensor and the toilet flushes. Move your hand away to stop the flush.
- + Easy assembly: adjusts automatically thanks to the cable.

WC TRONIC 2 water-saving mechanism with cable



Reference	10719338
Ean-13 code	3375537192663
Packaging	Blister
Multiple / Boxed qty	01/18
Cistern height	320 to 420 mm
Diam. of lid hole	Ø 38 to 45 mm
Mecanism control	Cable



Installation in record time

Discover WIRQUIN ONE



Thanks to its patented system, you can install the WIRQUIN ONE mechanism in record time.



Product advantages

- + Automatic adjustment: patented system adjusts to cistern height.
- + Telescopic overflow: no cutting required.
- + Anti-vandalism system: lid lock.
- + High flush flow rate: > 2.4 L/second.
- + Easy push button: only 16N-m (Newton) of pressure required to flush.



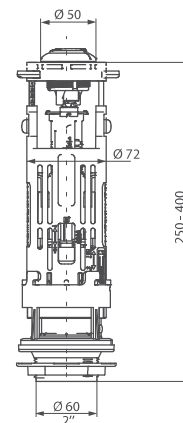
WIRQUIN ONE water-saving mechanism with stirrup



NEW



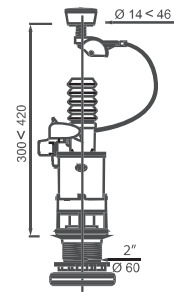
Reference	10722124
Ean-13 code	3375537220472
Packaging	Box
Multiple / Boxed qty	01/10
Cistern height	260 to 400 mm
Diam. of lid hole	Ø 40 mm
Mecanism control	Stirrup
Main Features	► Automatically adjusts to the cistern height. ► Telescopic overflow. ► High flush flow rate: > 2.4 L/ sec. ► Easy push button: only 16 N-m.



MD² with cable



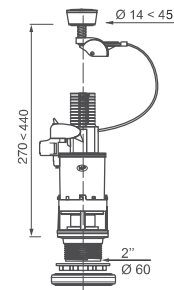
Reference	10717743
Ean-13 code	3375537177103
Packaging	Bag
Multiple / Boxed qty	01/20
Cistern height	300 to 420 mm
Diam. of lid hole	14 to 46 mm
Mecanism control	Cable
Main Features	► Automatically adjusts to the cistern height.



MD²00 with cable



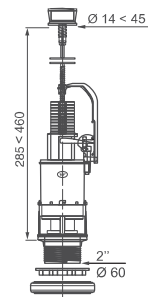
Reference	MD+00
Ean-13 code	3375530274083
Packaging	Bag
Multiple / Boxed qty	01/21
Cistern height	320 to 460 mm
Diam. of lid hole	14 to 45 mm
Mecanism control	Cable
Main Features	► Automatically adjusts to the cistern height.



MP00 with mechanical control



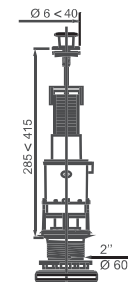
Reference	12030002	12030012
Ean-13 code	3375539040269	3375539064357
Packaging	Bag	Bag
Multiple / Boxed qty	01/04	01/36
Cistern height	285 to 460 mm	
Diam. of lid hole	14 to 45 mm	
Mecanism control	Plate	
Main Features	► The mechanism is separate from the lid so lid can be lifted without disassembly. ► Compensates for misalignment.	



MX with pull rod



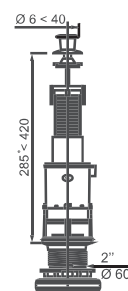
Reference	10717745
Ean-13 code	3375537177127
Packaging	Bag
Multiple / Boxed qty	01/24
Cistern height	285 to 415 mm
Diam. of lid hole	6 to 40 mm
Mecanism control	Pull rod
Main Features	► Automatic adjustment, no cutting required.



White pull mechanism



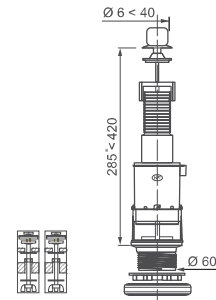
Reference	MX00	10090001
Ean-13 code	3375530299383	3375539063909
Packaging	Bag	Bag
Multiple / Boxed qty	01/24	01/22
Cistern height	285 to 415 mm	
Diam. of lid hole	6 to 40 mm	
Mecanism control	Pull rod	
Main Features	► Automatic adjustment, no cutting required.	



Chromed pull mechanism



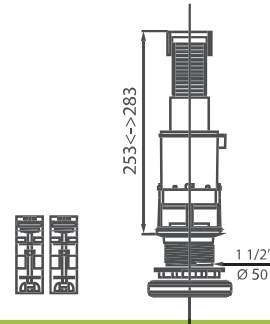
Reference	10090104
Ean-13 code	3375539063916
Packaging	Bag
Multiple / Boxed qty	01/15
Cistern height	285 to 415 mm
Diam. of lid hole	6 to 40 mm
Mecanism control	Pull rod
Main Features	► Automatic adjustment, no cutting required.



MM00 lever mechanism



Reference	10000003
Ean-13 code	3375537160877
Packaging	Bag
Multiple / Boxed qty	01/25
Cistern height	253 to 283 mm
Mecanism control	Lever



MACDEE MOTION Siphon mechanism



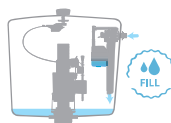
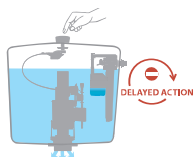
Reference	10120045
Ean-13 code	5017134129816
Packaging	Box
Multiple / Boxed qty	01/8
Cistern height	Adjustable from 7.5" to 10.5"
Main Features	► The only all-in-one dual flush siphon on the market. ► The most compact. ► Adjustable flush volume.

Smart fill

Discover the JOLLYFILL



The smart float can delay tank filling for optimum efficiency. Thanks to its delayed action technology, it only releases water when the mechanism is fully closed. This saves up to 6L of water per day (for a family of 4).



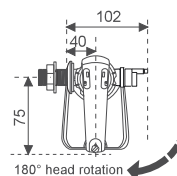
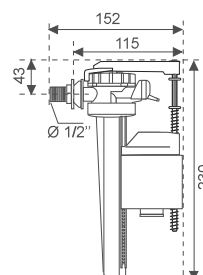
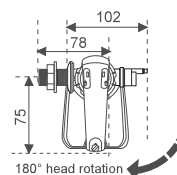
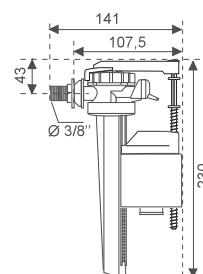
JOLLYFILL



3/8" BRASS



Reference	16300001	16300003
Ean-13 code	3375537149476	3375537149490
Packaging	Bag	Box
Multiple / Boxed qty	01/36	01/20
Fitting	3/8" brass	
Flow rate at 3 bars	8.5 L/min	
Operating range	0.1 to 16 bars. Withstands pressure spikes to 20 bars.	
Water level adjustment	By screw.	
Main features	▶ 180° rotating head. ▶ Ideal for narrow ceramic cisterns (patent). ▶ Copes with water containing impurities. ▶ Very quiet (13 dbA). ▶ Delayed action: water saving.	



1/2" PLASTIC



Reference	16300101
Ean-13 code	3375537150151
Packaging	Bag
Multiple / Boxed qty	01/36
Fitting	1/2" plastic
Flow rate at 3 bars	10 L/min
Operating range	0.1 to 16 bars. Withstands pressure spikes to 20 bars.
Water level adjustment	By screw.
Main features	▶ 180° rotating head. ▶ Ideal for narrow ceramic cisterns (patent). ▶ Copes with water containing impurities. ▶ Very quiet (17 dbA). ▶ Delayed action: water saving.

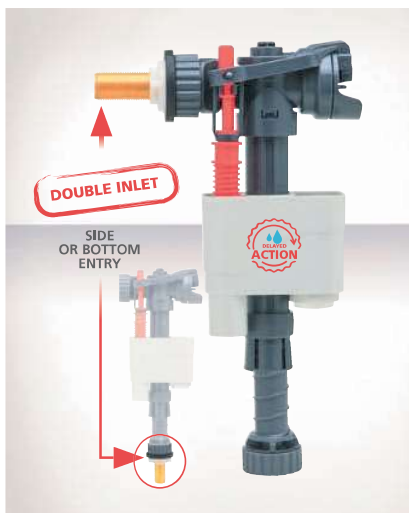
1/2" BRASS



Reference	16300201
Ean-13 code	3375537150410
Packaging	Bag
Multiple / Boxed qty	01/36
Fitting	1/2" brass
Flow rate at 3 bars	10 L/min
Operating range	0.1 to 16 bars. Withstands pressure spikes to 20 bars.
Water level adjustment	By screw.
Main features	▶ 180° rotating head. ▶ Ideal for narrow ceramic cisterns (patent). ▶ Copes with water containing impurities. ▶ Very quiet (17 dbA). ▶ Delayed action: water saving.

The double inlet valve

Discover the DOBLO



The DOBLO float valve, thanks to its ingenious convertible connection system, is suitable for cisterns with side or bottom water inlets. Moreover, the high-tech design saves up to 6L of water per day (for a family of 4).

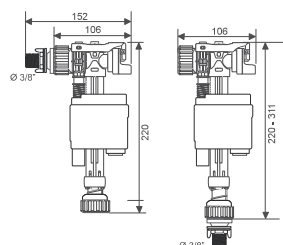
Product advantages

- + **DOUBLE INLET:** adapts to all types of cistern (side and bottom entry).
- + **WATER SAVINGS:** delayed action.
- + **ROBUST:** 3/8" brass fitting.
- + **EASY TO ADJUST:** telescopic valve adapts to all cistern heights (from 235 mm to 315 mm). Water level adjustment by screw.
- + **FAST FILL:** 6L in 39s at 3 bars.
- + **Works at low and high pressure** from 0.2 to 16 bars. Withstands pressure spikes up to 20 bars.

DOBLO 3/8" brass



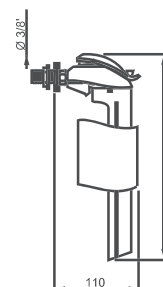
Reference	10722273	
Ean-13 code	3375537221943	
Packaging	Bag	
Multiple / Boxed qty	1/30	
Fitting	3/8" brass	
Flow rate at 3 bars	6 L/min	
Operating range	Withstands pressure spikes to 16 bars.	
Water level adjustment	By screw.	
Main features	► Adaptable. ► Telescopic. ► Delayed action.	



F90 3/8" brass



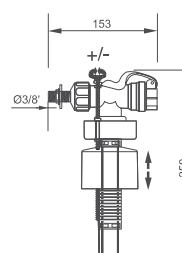
Reference	10717739	F90
Ean-13 code	3375537177066	3375530038210
Packaging	Bag	Bag
Multiple / Boxed qty	01/60	01/60
Fitting	3/8" brass	
Flow rate at 3 bars	7.6 L/min	
Operating range	0.5 to 10 bars Withstands pressure spikes to 16 bars.	
Water level adjustment	By screw.	
Main features	► Compact.	



F89 3/8" brass



Reference	10718522	
Ean-13 code	3375537184804	
Packaging	Bag	
Multiple / Boxed qty	01/42	
Fitting	3/8" brass	
Flow rate at 3 bars	13 L/min	
Operating range	Withstands pressure spikes to 16 bars.	
Water level adjustment	By screw.	
Main features	► Compact. ► Side entry.	

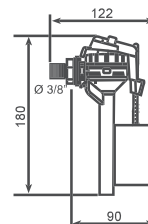


TOPY



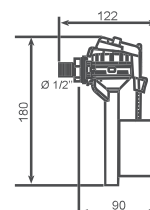
3/8" BRASS

Reference	16300501
Ean-13 code	3375537161140
Packaging	Bag
Multiple / Boxed qty	01/40
Fitting	3/8" brass
Flow rate at 3 bars	7.9 L/min
Operating range	0.1 to 16 bars. Withstands pressure spikes to 20 bars.
Water level adjustment	By screw.
Main Features	► Ultra-compact.



1/2" PLASTIC

Reference	16300601
Ean-13 code	3375537160815
Packaging	Bag
Multiple / Boxed qty	01/60
Fitting	1/2" plastic
Flow rate at 3 bars	7.9 L/min
Operating range	0.1 to 16 bars. Withstands pressure spikes to 20 bars.
Water level adjustment	By screw.
Main Features	► Ultra-compact.

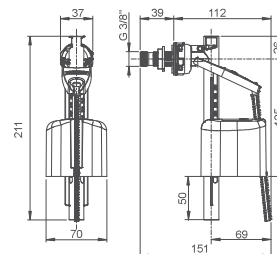


KOMPACT with piston



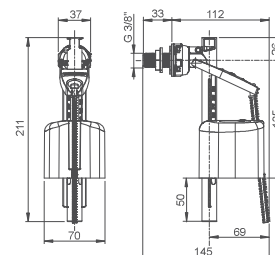
3/8" SEMI-BRASS

Reference	10722058
Ean-13 code	3375537219827
Packaging	Bag
Multiple / Boxed qty	01/30
Fitting	3/8" plastic and brass
Flow rate at 3 bars	8.5 L/min
Water level adjustment	By screw.



3/8" PLASTIC

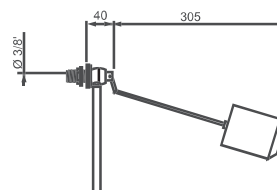
Reference	10722056
Ean-13 code	3375537219803
Packaging	Bag
Multiple / Boxed qty	01/30
Fitting	3/8" plastic
Flow rate at 3 bars	8.5 L/min
Water level adjustment	By screw.



F2 Lever 3/8" brass



Reference	F2
Ean-13 code	3375530036018
Packaging	Bag
Multiple / Boxed qty	01/35
Fitting	3/8" brass
Flow rate at 3 bars	9 L/min
Operating range	0.1 to 16 bars.
Water level adjustment	2 water level settings available.

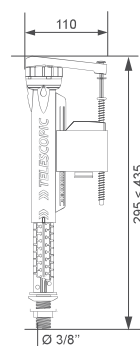


JOLLYFILL telescopic



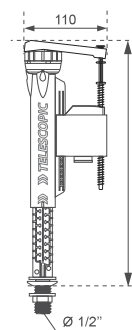
3/8" BRASS

Reference	10717733	16110011
Ean-13 code	3375537177004	3375537150441
Packaging	Box	Bag
Multiple / Boxed qty	01/08	01/36
Fitting	3/8" brass	
Flow rate at 3 bars	11.6 L/min	
Operating range	0.1 to 16 bars Withstands pressure spikes to 20 bars.	
Water level adjustment	By screw.	
Main Features	▶ Telescopic: adjusts to the height of the cistern in just seconds. ▶ Very quiet. ▶ Copes with water containing impurities. ▶ Locks in place. ▶ Delayed action: water saving.	



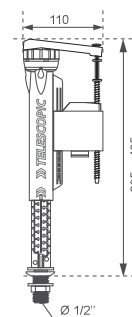
1/2" PLASTIC

Reference	16110101
Ean-13 code	3375537151691
Packaging	Bag
Multiple / Boxed qty	01/36
Fitting	1/2" plastic
Flow rate at 3 bars	11.6 L/min
Operating range	0.1 to 16 bars Withstands pressure spikes to 20 bars.
Water level adjustment	By screw.
Main Features	▶ Telescopic: adjusts to the height of the cistern in just seconds. ▶ Very quiet. ▶ Copes with water containing impurities. ▶ Delayed action: water saving.



1/2" BRASS

Reference	16110201
Ean-13 code	3375537150434
Packaging	Bag
Multiple / Boxed qty	01/36
Fitting	1/2" brass
Flow rate at 3 bars	3.1 L/min at 0.1 bars
Operating range	0.1 to 16 bars. Withstands pressure spikes to 20 bars.
Water level adjustment	By screw.
Main Features	▶ Telescopic: adjusts to the height of the cistern in just seconds. ▶ Very quiet. ▶ Copes with water containing impurities. ▶ Locks in place. ▶ Delayed action: water saving.

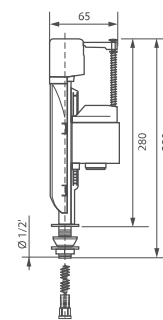


JOLLYFILL fixed



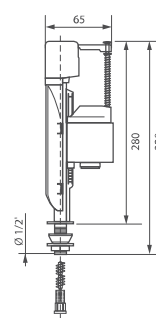
1/2" BRASS

Reference	16100007
Ean-13 code	3375537147724
Packaging	Bag
Multiple / Boxed qty	01/36
Fitting	1/2" brass
Flow rate at 3 bars	4.1 L/min at 0.1 bars
Operating range	0.1 to 16 bars. Withstands pressure spikes to 20 bars.
Water level adjustment	By screw.
Main Features	► Ultra-quiet (17 decibels) ► Delayed action: water saving.



1/2" PLASTIC

Reference	16100006
Ean-13 code	3375537136759
Packaging	Bag
Multiple / Boxed qty	01/36
Fitting	1/2" plastic
Flow rate at 3 bars	4.1 L/min at 0.1 bars
Operating range	0.1 to 16 bars. Withstands pressure spikes to 20 bars.
Water level adjustment	By screw.
Main Features	► Ultra-quiet (17 decibels) ► Delayed action: water saving.



FB50TL3 3/8" brass



Reference	10720231
Ean-13 code	3375537201549
Packaging	Bag
Multiple / Boxed qty	01/35
Fitting	3/8" brass
Flow rate at 3 bars	12 L/min
Operating range	0.1 to 20 bars.
Water level adjustment	By screw.
Main Features	► Telescopic: adjusts to the height of the cistern in just seconds. ► Compact.

