

# DOL

A large, abstract graphic on the right side of the page, composed of many thin, overlapping blue lines that create a sense of depth and movement, resembling a stylized face or a flowing fabric.

where elegance meets hygiene

[WWW.DOL.COM.TW](http://WWW.DOL.COM.TW)

Duo Liang Enterprise Co., Ltd.

# For Hospital

## Lavatory

instant control of water flow while hands close or away.

T-718



T-818



T-918



## Nursery

Induced to turn water on and again to turn off.



T-635

above sink temp. adj.



T-635R

above sink temp. adj.  
manual override



T-726

3 neck types available  
foot pedal control

## Surgery

Induced to turn water on and again to turn off.



T-615-1



T-625



T-726

3 neck types available  
foot pedal control



T-616

wall mount

## Closet Flusher (Flushometers)



T-719T

manual override



# Food Processing

## Washing Area

induced to turn water on and again to turn off.



T-615-C

wall mount  
instant temp. adj.

## Sink

instant control of water flow while hands close or away.



T-628



T-638

instant temp. adj.



T-726

3 neck types available  
foot pedal control

# Public Restroom

instant control of water flow while hands close or away.

## Outdoor



T-618

wall mount



T-728

## Indoor



T-818



T-918

# Hotel, Mall

## Lavatory

instant control of water flow while hands close or away.



T-638

instant temp. adj.



T-918

# Household

## Kitchen

induced to turn water on and again to turn off.



T-615-8

instant temp. adj.



T-635R

instant temp. adj.  
manual override

T-615C

instant temp. adj.



## Restroom

instant control of water flow while hands close or away.



T-918



T-638R

instant temp. adj.  
manual override



T-615B

instant temp. adj.



# Flusher

## Urinal Flusher (Fixtures)



T-619

wall mount



T-629

wall mount  
manual override



T-819

Panel@ 10x10cm  
10x20cm



T-719U

wall mount

## Specifications

### T-618, T-628, T-718, T-728, T818, T-818R, T-918, T-638, T-638R, T-615B

Water flows and stops when hands approach or remove. Safeguard of self-locking after 1 min. of water flowing.

The LED will twinkle when power is weak, replace battery. Auto shut-off when power run out.

The sensing range is 10-20 cm (adjustable max 30cm.)

Battery Life: 2 years (based on 50,000 acts/year). | Water Pressure: 0.5Kgf/cm<sup>2</sup>-7Kgf/cm<sup>2</sup>

### T-615-1, T-615C, T-615-8, T-616, T-617, T-625, T-635, T-635R

Induced to turn water on and again off. Safeguard of self-locking after 3 min of water flowing.

The LED will twinkle when power is weak, replace battery. Auto shut-off when power run out.

The sensing range is 10-20 cm (adjustable max 30cm.)

Battery Life: 2 years (based on 50,000 acts/year). | Water Pressure: 0.5Kgf/cm<sup>2</sup>-7Kgf/cm<sup>2</sup>

### T-726A

Step on foot-plate for water supply and release to stop water supply.

Power supply: Adapter | Water Pressure: 0.5Kgf/cm<sup>2</sup>-7Kgf/cm<sup>2</sup>

### T-726B

Step on foot-plate for water supply and release to stop water supply. Safeguard of self-locking after 3 min of water flowing.

The LED will twinkle when power is weak, replace battery. Auto shut-off when power run out.

Battery life: 2~3 years (based on 50,000 acts/year). | Water Pressure: 0.5kgf/cm<sup>2</sup>-8kgf/cm<sup>2</sup>

### T-619, T-629, T-819

After person approaches for 2 sec., pre-flush for 2 sec. After use & away, final-flush for 7 sec.

The LED will twinkle when power is weak, replace battery. Auto shut-off when power run out.

The sensing range is 30cm.

Battery Life: 2-3 years (based on 50,000 acts/year). | Water Pressure : 0.5Kgf/cm<sup>2</sup>-7Kgf/cm<sup>2</sup>

### T-719U, T-719T

After use & away for 2 sec., the unit will flush for 5-13 sec. (adjustable).

Time delay for 7 sec. to prevent error inducement of sensor.

The LED will twinkle when power is weak, replace battery. Auto shut-off when power run out.

The sensing range is 50-70cm.

With manual function to keep fresh atmosphere if battery runs down.

Sensor is 360 degrees rotated to suit. Inlet at right or left side.

Battery Life: 2-3 years (based on 50,000 acts/year). | Water Pressure : 0.5Kgf/cm<sup>2</sup>-7Kgf/cm<sup>2</sup>



**Duo Liang Enterprise Co., Ltd.**

[services@dol-faucet.com](mailto:services@dol-faucet.com)

TEL: +886 4 2339 9515  
FAX: +886 4 23309599

No. 59, Zhongzheng Rd., Wufeng Dist.,  
Taichung City 413, Taiwan (R.O.C.)