

ECOTANK tanks are the ideal solution for optimising water consumption in your laundry.

Perfect for businesses with limited space and smaller machines.

## OUTSTANDING FEATURES

80 and 150 litre tanks to save a large amount of water in small spaces.

In column: each washer or barrier can have 1, 2 or 3 tanks in column.

Resistant: Made of high density polyethylene and external reinforcement with skinplate panel structure, stainless steel aesthetics.

Interior with rounded corners design to prevent dirt accumulation and facilitate cleaning.

## EFFICIENCY

**We saves water:** thanks to the reuse of water at different stages of the washing and rinsing process.

**We saves energy:** by reducing the demand for conventional pumping and pressure systems, processes that require a considerable amount of energy.

**We saves chemicals:** by optimising the use of water in different phases of the wash, ECOTANKS reduce the need for chemicals to treat the water, taking advantage of its purity in each cycle.

## EASY MAINTENANCE

Plug and play: Easy to connect and install to washing machines with TOUCH II control.

2 water level sensors in each ECOTANK.

Self-cleaning tanks with pre-set programmes (with TOUCH II equipped washers).

Removable tanks for easy cleaning and maintenance.

## OTHERS

Grey skinplate panels.

High density polyethylene tanks.

2 water level sensors in each tank.

### MACHINES THAT CAN BE CONNECTED TO ECOTANK

80l. tanks for:

- 11 to 18kg washers
- 16kg barriers

150l. tanks for:

- 22 to 28kg washers
- 22kg barriers



## OPTIONS

- Kit ready for ECOTANK conn. 3/4" for barriers ASM-16
- Kit ready for ECOTANK conn. 3/4" for barriers ASM-22
- Kit ready for ECOTANK conn. 3/4" for washers DLS/DHS-11/14/18/22/28

WATER RECOVERY TANK		UNIT.	WREC-150 T1
Tanks capacity		l	150x1
Front-load washing machine capacity		Kg	27, 35
Front-load washing machine barrier		Kg	27, 35
Outdoor furniture		-	skinplate
CONNECTIONS			
Tension		V	230V I
Drain Ø		inch	3/4"
DIMENSIONS / PACKING DIMENSIONS			
Net width / Gross width		mm	551 / 570
Net depth / Gross depth		mm	1272,6 / 1.350
Net height / Gross height		mm	607,3/ 1.050
Net weight / Gross weight		Kg	60 / 80
Volume		m <sup>3</sup>	0,808

