

# OASIS® EVOLUTION

Even more versatile and high-performing, unbeatably practical and reliable: Oasis Evolution is the new version of the Oasis water distributor.

With no need of a tap or an electrical power supply, Oasis Evolution enables you to water up to 20 pots for several days. All you have to do is set up a simple drip-irrigation line using the drippers and accessories provided.

There is a handy dial for viewing and selecting 1 of the 4 different watering programmes displayed on the backlit screen. Delayed starts are also possible.

Perfect for watering house plants when you go on holiday.



DRIP IRRIGATION

## OASIS EVOLUTION

**8054**



Fully independent water-distributor, ready to use in few minutes and extremely compact. No need of connections to a tap or power mains. Oasis Evolution contains 25 litres of water and provides waste-free drip irrigation for up to 20 pots running on a daily cycle. Four different programmes (7, 14, 21, 28 days of autonomy), selected with a simple dial. Start button to start the programme immediately or with a delay of up to 23 hours. The backlit LCD display shows the selected programme, duration of the irrigation cycle in progress, any programmed delay, and the time remaining until the next irrigation cycle. Compact, elegant design that overlooks no detail. Operated by 2 x AA 1.5 V batteries (not included). Supplied with 10 metres of PVC feeding hose, 20 drippers and 20 hose stakes.

### PROGRAMME TABLE

PROGRAMME	ml PER DRIPPER
7 days	145 ml
14 days	70 ml
21 days	45 ml
28 days	35 ml



code	packaging	qty	pack size (cm)	box size (cm)	volume (m <sup>3</sup> )	weight (kg)	pcs/pallet	barcode
8054		1	36,5 x 32 x 36	37 x 37 x 34	0,047	3,50	18	8 000625 080540

## SPARE DRIPPERS

**8059**



Spare in-line Oasis Evolution drippers for localised irrigation. Pack of 5 pcs.

code	packaging	qty	pack size (cm)	box size (cm)	volume (m <sup>3</sup> )	weight (kg)	pcs/pallet	barcode
8059		10	8 x 10 x 2,5	13 x 19 x 10	0,002	0,27	2880	8 000625 080590

# AQUALUX® SYSTEM

Aqualux System is the new versatile system by Claber, for watering potted plants every day without the need of a connection to a tap.

Aqualux can be assembled in just a few minutes and guarantees up to 4 weeks of autonomy, thanks to its large 30-litre tank.

The integrated electric pump operates an irrigation system with fixed-flow drippers, which can water up to 20 pots. There are 4 different programmes to choose from with a practical dial, the option to delay the start and a backlit display that makes programming simple and accurate.

The power supply system is innovative, with a USB adaptor to connect to the mains, or 2 x AA rechargeable batteries that guarantee operation for the full duration of the programme, even when there is no electrical power supply.

A versatile, reliable and easy-to-use solution to create a true drip irrigation system.



WEBSITE



## AQUALUX® SYSTEM

**8062**



Water distributor with integrated timer and pump to create a drip irrigation system for up to 20 pots. Suitable for house plants as well as for sheltered terraces and balconies.

The system can be powered electrically by a USB adaptor (included), or 2 rechargeable AA 1.2V NiMH batteries, min. 2400 mAh (not supplied).

Foldable water tank in thick PVC, 30-litre capacity.

Handy opening at the top for filling. No tools required to assemble the upright supports.

Four different programmes (7, 14, 21, 28 days of autonomy), selected with a simple dial.

Start button to start the programme immediately or with a delay of up to 23 hours.

The backlit LCD display shows the selected programme, the duration of the watering cycle in progress, any programmed delay and the time remaining until the next irrigation cycle.

Contains:

- 20 metres of PVC feeding hose
- 20 drippers
- 20 hose stakes
- 5 tees
- 6 end-of-line plugs.

### PROGRAMME TABLE

PROGRAMME	ml PER DRIPPER
7 days	200 ml
14 days	100 ml
21 days	65 ml
28 days	50 ml

code	packaging	qty	pack size (cm)	box size (cm)	volume (m <sup>3</sup> )	weight (kg)	pcs/pallet
8062		1	40 x 40 x 20	40 x 40 x 20	0,032	3,60	24

