

# LC Drip Tray Range

The oil separator is designed to capture and retain light fluids, such as ester oils, within the containment system. For improved performance, it can be fitted with an optional high-efficiency heating block. In the event of a leak, light fluids are efficiently separated and securely retained in full compliance with regulations. Rainwater is directed through the separator, creating a natural barrier that prevents oil from escaping and ensures safe containment.



## KEY FEATURES:

- Automatic activation below 5°C with water detection
- Integrated thermostat-controlled heating cable
- LED status indicator on PCB
- Included thermostat
- Customisable operating modes via 4-pole DIP switch
- Switches on at +3°C
- Turns off at +8°C
- Includes a leaf guard and drain nozzle
- Corrosion resistant

## KIT INCLUDES:

- Surface heating unit
- Stainless steel mounting plate
- Pre wired electrical connection

| Part No.    | Model     | Dimensions (H×W×L)  | Retention capacity |
|-------------|-----------|---------------------|--------------------|
| 100-00-2020 | AuRü-LC-2 | 80 x 400 x 950 mm   | approx. 1.5 litres |
| 100-00-2030 | AuRü-LC-3 | 80 x 500 x 1200 mm  | approx. 2.4 litres |
| 100-00-2050 | AuRü-LC-5 | 80 x 1000 x 1200 mm | approx. 4.8 litres |
| 100-00-2060 | AuRü-LC-6 | 80 x 1200 x 1200 mm | approx. 5.8 litres |
| 100-00-2070 | AuRü-LC-7 | 80 x 1200 x 1500 mm | approx. 7.2 litres |
| 100-00-2080 | AuRü-LC-8 | 80 x 1200 x 1750 mm | approx. 8.4 litres |