

# Separators for table olive process water purification and oil recovery

## Standard scope of supply

- Built-in, compact feed/outlet block with manual back-pressure control for the water outlet (oil outlet by gravity)
- Pressure gauge at water outlet
- Solenoid valves for operating the bowl's hydraulic system
- Speed sensor
- Vibration sensor
- Base in stainless steel
- Sight glass and alarm switch for lubricating oil level
- Stainless steel cabinet including: VFD, power section with protection, state-of-the-art PLC and HMI system
- Cartridge filter and pressure reducer for the operating water
- Set of special tools
- Set of basic spare parts

## Options

- Operating water feed unit
- Stainless steel skid
- Skid wheels

## Technical information

- Feed pressure: 1 bar
- Discharge pressure of water outlet: up to 4 bar
- Oil outlet by gravity
- Operating water consumption: < 100 l/h under normal working conditions
- Product connections: DIN 11851

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### Model

Max Feed capacity (l/h)

Motor (kW)

**CA 41-S**

6,000

7,5