

# IP 600 C



## SKIMMER PUMP SMALL

### Mobile unit/with wheels

Ideal for tanks up to 300 Lt capacity

**Maximum flow rate:** 600 l/h

**Dimensions:** 400x550x1000 h

**Weight:** 40 kg

**Voltage:** 220V

**Power installed:** 0,44 kW

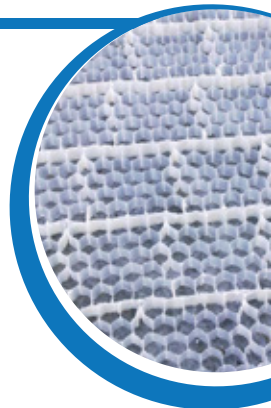
### PLUS POINTS

- **Less costs** for disposal;
- **Elimination** of bacteria and bad odours;
- **Better performance** of the coolant;
- **Less toxic** vapours.

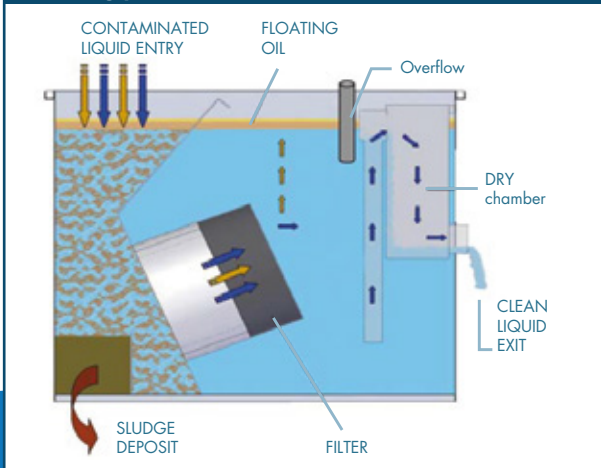
### COALESCENT FILTER

The filter specifically designed for these models is in alveolar polypropylene, with a density of 0,9 g/cm<sup>3</sup> and a point of fusion at 165 °C. Oil settlement is optimized by a process of coalescence, allowing filtration of up to 600 l/h.

The tilted positioning of the filter inside enables the separation of the oily substances and hydrocarbons from water or emulsions.

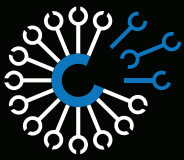


### Working process



The IP range is designed specifically for the removal of superficial oils and hydrocarbons which contaminate the coolants in machine tool tanks.





# IP 1800 CS

## SKIMMER PUMP STANDARD

### Mobile unit/with wheels

Ideal for tanks up to 3000 Lt capacity

**Maximum flow rate:** 1800 l/h

**Dimensions:** 500x750x1185 h

**Weight:** 80 kg

**Voltage:** 220V

**Power installed:** 0,44 kW

### PLUS POINTS

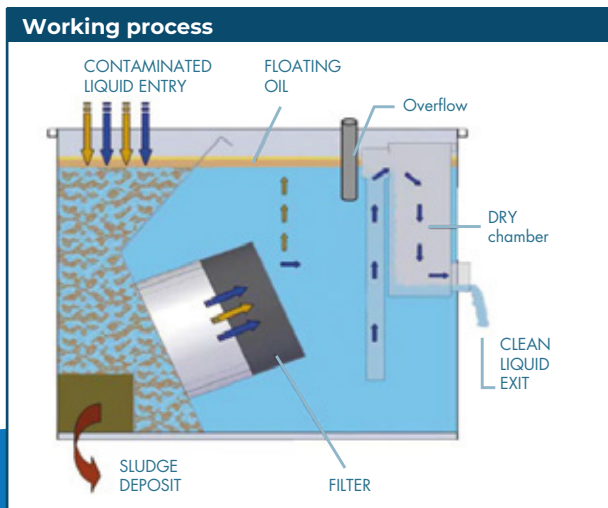
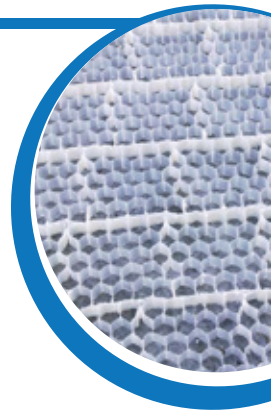
- **Less costs** for disposal;
- **Elimination** of bacteria and bad odours;
- **Better performance** of the coolant;
- **Less toxic** vapours.



### COALESCENT FILTER

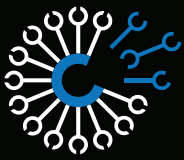
The filter specifically designed for these models is in alveolar polypropylene, with a density of 0,9 g/cm<sup>3</sup> and a point of fusion at 165 °C. Oil settlement is optimized by a process of coalescence, allowing filtration of up to 1800 l/h.

The tilted positioning of the filter inside enables the separation of the oily substances and hydrocarbons from water or emulsions.



The IP range is designed specifically for the removal of superficial oils and hydrocarbons which contaminate the coolants in machine tool tanks.





# IP 2700 CS

## SKIMMER PUMP LARGE

### Mobile unit/with wheels

Ideal for tanks up to 3000 Lt capacity

**Maximum flow rate:** 2700 l/h

**Dimensions:** 500x1100x1185 h

**Weight:** 150 kg

**Voltage:** 220V

**Power installed:** 0,75 kW

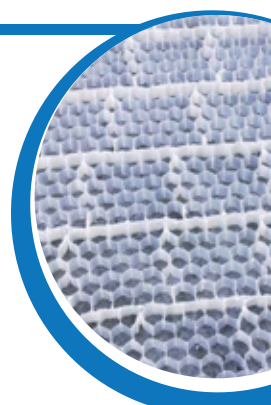
### PLUS POINTS

- **Less costs** for disposal;
- **Elimination** of bacteria and bad odours;
- **Better performance** of the coolant;
- **Less toxic** vapours.

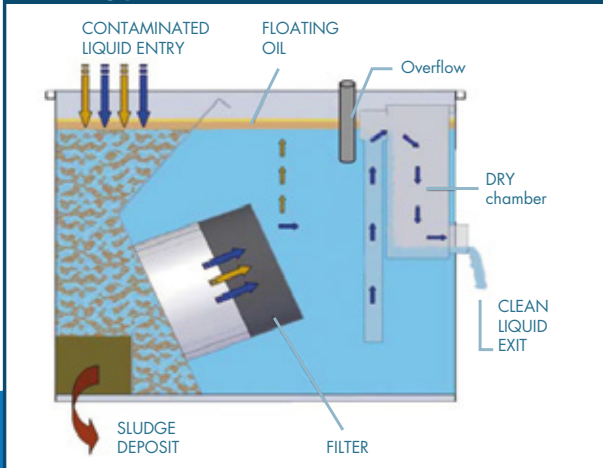
### COALESCENT FILTER

The filter specifically designed for these models is in alveolar polypropylene, with a density of 0,9 g/cm<sup>3</sup> and a point of fusion at 165 °C. Oil settlement is optimized by a process of coalescence, allowing filtration of up to 2700 l/h.

The tilted positioning of the filter inside enables the separation of the oily substances and hydrocarbons from water or emulsions.



### Working process



The IP range is designed specifically for the removal of superficial oils and hydrocarbons which contaminate the coolants in machine tool tanks.

