



THE CROCODILE.

SEPARATION | PACK ACID



Dewatering system for separating acidic liquids (cola, dairy products, O-juices) from PET bottles, aluminum cans, tin cans and tetra packs.

Model variant for separating large quantities of liquids.

Corrosion-protected design in stainless steel.

Used for daily processing of small to very large quantities.

Suitable for small to very large packaging sizes



CROCODILE 200 SEPARATION | PACK ACID

Throughput for 0.5 liter PET bottles ¹⁾	up to 4.000 pce/h
Throughput for 1.5 liter PET bottles ¹⁾	up to 1.100 pce/h
Throughput for 0.33 liter aluminum cans ¹⁾	up to 2.500 pce/h
Throughput for Tetra packs ¹⁾	up to 2.500 Liter/h
Throughput for dairy products ¹⁾	up to 1.000 kg/h
Container sizes that can be processed ¹⁾	up to 5 Liter
Effective feed opening (L x W)	500 x 600 mm
Channel cross-section	210 x 210 mm
Installation dimensions (L x W x H) ²⁾	approx. 3.000 x 1.000 x 1.800 mm
Machine weight ²⁾	approx. 600 kg
Electrical connected load ²⁾	4,25 kW (16 Amp)
Supply voltage (EU)	3 x 400 V / 50 Hz
Supply voltage (USA)	3 x 480 V / 60 Hz
Marking	CE

Materials

PET bottles, PS/PP packaging

Aluminum cans, tin cans

TETRA packs, aluminum tubes

HDPE packaging

Industries

Food industry, beverage industry

Dairy industry, ice cream manufacturers

Breweries, airport catering

Specialist waste management companies

Options

Closed hood

Collecting container for liquids

Feeding belt

Symbol image



¹⁾ Depending on packaging material and viscosity of the liquid ²⁾ Basic machine without options



Throughput for 0.5 liter PET bottles ¹⁾	up to 9.000 pce/h
Throughput for 1.5 liter PET bottles ¹⁾	up to 2.500 pce/h
Throughput for 0.33 liter aluminum cans ¹⁾	up to 5.000 pce/h
Throughput for Tetra packs ¹⁾	up to 5.000 Liter/h
Throughput for dairy products ¹⁾	up to 2.500 kg/h
Container sizes that can be processed ¹⁾	up to 5 Liter
Effective feed opening (L x W)	500 x 600 mm
Channel cross-section	290 x 290 mm
Installation dimensions (L x W x H) ²⁾	approx. 3.500 x 1.000 x 1.800 mm
Machine weight ²⁾	approx. 800 kg
Electrical connected load ²⁾	7,78 kW (16 Amp)
Supply voltage (EU)	3 x 400 V / 50 Hz
Supply voltage (USA)	3 x 480 V / 60 Hz
Marking	CE

CROCODILE 250 SEPARATION | PACK ACID

Materials

PET bottles, PS/PP packaging
Aluminum cans, tin cans
TETRA packs, aluminum tubes
HDPE packaging

Industries

Food industry, beverage industry
Dairy industry, ice cream manufacturers
Breweries, airport catering
Specialist waste management companies

Options

Closed hood
Collecting container for liquids
Feeding belt

Symbol image



Throughput for 0.5 liter PET bottles ¹⁾	up to 17.000 pce/h
Throughput for 1.5 liter PET bottles ¹⁾	up to 4.700 pce/h
Throughput for 0.33 liter aluminum cans ¹⁾	up to 10.000 pce/h
Throughput for Tetra packs ¹⁾	up to 10.000 Liter/h
Throughput for dairy products ¹⁾	up to 5.000 kg/h
Container sizes that can be processed ¹⁾	up to 10 Liter
Effective feed opening (L x W)	800 x 600 mm
Channel cross-section	400 x 400 mm
Installation dimensions (L x W x H) ²⁾	approx. 4.950 x 1.270 x 1.810 mm
Machine weight ²⁾	approx. 2.500 kg
Electrical connected load ²⁾	15,55 kW (32 / 64 Amp)
Supply voltage (EU)	3 x 400 V / 50 Hz
Supply voltage (USA)	3 x 480 V / 60 Hz
Marking	CE

CROCODILE 400 SEPARATION | PACK ACID

Materials

PET bottles, PS/PP packaging
Aluminum cans, tin cans
TETRA packs, aluminum tubes
HDPE packaging

Industries

Food industry, beverage industry
Dairy industry, ice cream manufacturers
Breweries, airport catering
Specialist waste management companies

Options

Closed hood
Collecting container for liquids
Feeding belt

Symbol image



¹⁾ Depending on packaging material and viscosity of the liquid ²⁾ Basic machine without options



CROCODILE 500 SEPARATION | PACK ACID

Throughput for 0.5 liter PET bottles ¹⁾	up to 25.000 pce/h
Throughput for 1.5 liter PET bottles ¹⁾	up to 7.000 pce/h
Throughput for 0.33 liter aluminum cans ¹⁾	up to 15.000 pce/h
Throughput for Tetra packs ¹⁾	up to 15.000 Liter/h
Throughput for dairy products ¹⁾	up to 7.500 kg/h
Container sizes that can be processed ¹⁾	up to 10 Liter
Effective feed opening (L x W)	800 x 600 mm
Channel cross-section	500 x 500 mm
Installation dimensions (L x W x H) ²⁾	approx. 5.400 x 1.270 x 1.810 mm
Machine weight ²⁾	approx. 3.200 kg
Electrical connected load ²⁾	31,10 kW (64 / 80 Amp)
Supply voltage (EU)	3 x 400 V / 50 Hz
Supply voltage (USA)	3 x 480 V / 60 Hz
Marking	CE

Materials

PET bottles, PS/PP packaging
Aluminum cans, tin cans
TETRA packs, aluminum tubes
HDPE packaging

Industries

Food industry, beverage industry
Dairy industry, ice cream manufacturers
Breweries, airport catering
Specialist waste management companies

Options

Closed hood
Collecting container for liquids
Feeding belt

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¹⁾ Depending on packaging material and viscosity of the liquid ²⁾ Basic machine without options