

*industrial  
washing systems  
product catalogue*



▶ *practical*

▶ *efficient*

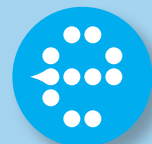
▶ *compact*

▶ *quality*

▶ *long lifespan*

▶ *easy-to-use*

*quality equipment,  
securing maximum hygiene*



*Passion for Hygiene*

▶ practical

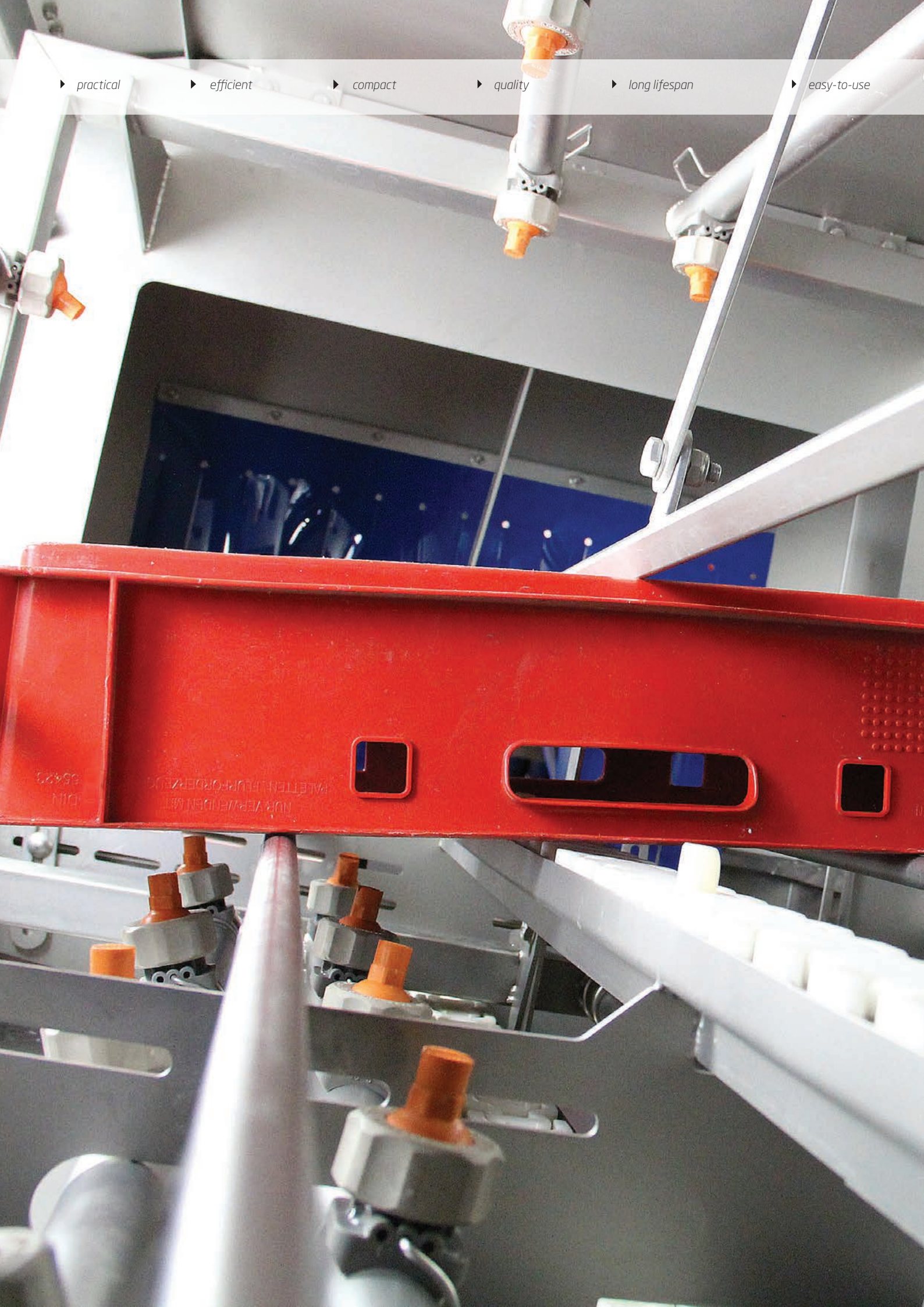
▶ efficient

▶ compact

▶ quality

▶ long lifespan


▶ easy-to-use



DIN  
96420

NUR VERWENDEN MIT  
PALETEN, FEHRFORDERZEUG

11



▶ HACCP

▶ click-nozzles

▶ dirt filters

▶ plug-and-play

▶ advice

▶ service

### **Take advantage of our knowledge**

Elpress is the leading specialist in the field of industrial hygiene. We focus on delivering total solutions: customer-focused cleaning systems, professionally integrated into your business process. By simplifying processes and sharing our knowledge, our wide product range enables us to add value to your business. Take advantage of our knowledge and let one of our specialists advice you.



# Industrial washing systems

efficient, cost-saving and reliable

**Elpress is the leading specialist in the field of industrial hygiene. We focus on delivering total solutions: customer-focused cleaning systems, professionally integrated into your business process. By simplifying processes and sharing our knowledge, our wide product range enables us to add value to your business.**

## Industrial washing systems

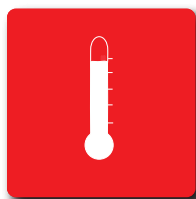
Our industrial washing systems clean load carriers, crates, pallets or boxes. This means dealing efficiently with costs and the environment; our systems are thrifty with water, energy and cleaning agents, without making concessions to the cleaning itself. Moreover, our installations are user-friendly and ergonomically responsible. The Elpress washing systems are of proven quality. Thinking ahead is in our DNA. Thinking ahead, but with proven principles.

## Service

Service is our keyword. As you prepare to make your purchase, we and our resellers provide you with the right advice. This enables you to make a correct and balanced decision. After the purchase, we are keen on establishing a mutual cooperation. For maintenance and/or repairs, our daily operating mobile service vans carry the right equipment and knowledge aboard. This will enable you to enjoy the benefits of your investment for many years to come. A complete package of solutions therefore, with a strong focus on you as our customer. Elpress is an ambitious organisation, and we can justifiably say we have a passion for hygiene!

## Development from basic principles

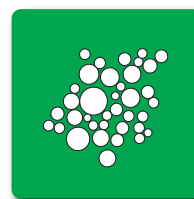
The four basic elements of our approach:



Temperature



Time



Chemicals



Mechanical force

# Since 1976

manufacturer in the area of industrial hygiene



# EKW 1500

## specifications

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► **EKW-1500**

Max. 170 crates\* per hour  
Main wash & after rinse zone  
Article number:  
83101125

### Technical information

Current:	400V - 50Hz; 3 Phases + earth
Electric safety:	3x 25A
Transport chain:	synthetic
Drive:	0,18 kW
Water consumption:	app. 0,3-0,5 litres per crate
Machine length:	2,20 meter

### Main wash zone

Length:	1,5 meter
Tank contents:	175 litres
Number of pumps:	1; power: 3,0 kW
Capacity:	24 m <sup>3</sup> /hr, 2,5 bar
Nozzles:	synthetic click nozzles
Filter:	filter tray
Water supply:	3/4"
Overflow:	2,5"
Drain:	3"

### After rinse zone

Length:	integrated in main wash zone
Temperature:	60° till 80°C, to be provided by client
Water supply:	1/2", to fresh water source

\* Fitted for crates with dimensions L= 600 x W=400 x H=410

# EKW 1500

options and/or accessories

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► **EKW-2500 + EAB1**

Max. 170 crates\* per hour  
Main wash, after rinse zone  
& blow off unit  
Article number:  
83101151

**Blow off unit EAB1**

Length:	2,00 meter
Width:	1,50 meter
Height:	2,75 meter
Ventilator:	1 pcs, power 5,5kW
Capacity:	1500 m3 at 6000 Pa
Drainage:	by channel to drainage gutter
Materials:	stainless steel
Insulation:	sound insulating sheet, plastic coated white, RAL 9002
Accessibility:	by means of large accessible door

**Safety**

- Sensors are placed on all crate washer doors. When a door is opened during operation, the washer will stop instantly.
- Easily accessible emergency stop.
- Water level switches in the water tanks, to prevent the pumps from running dry.
- Protective covers on all rotating parts.

# EKW 2500

## specifications

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► **EKW-2500**

Max. 400 crates\* per hour  
Main wash & after rinse zone  
Article number:  
83101150

### Technical information

Current:	400V - 50Hz; 3 Phases + earth
Electric safety:	3x 25A
Transport chain:	synthetic
Drive:	0,18 kW
Water consumption:	app. 0,3-0,5 litres per crate
Machine length:	3,40 meter

### Main wash zone

Length:	2,5 meter
Tank contents:	300 litres
Number of pumps:	1; power: 5,5 kW
Capacity:	42 m <sup>3</sup> /hr, 3,2 bar
Nozzles:	synthetic click nozzles.
Filter:	filter tray
Water supply:	3/4"
Overflow:	2,5"
Drain:	3"

### After rinse zone

Length:	integrated in main wash zone
Temperature:	60° till 80°C, to be provided by client
Water supply:	1/2", to fresh water source
Sensor:	If no crates are transported the fresh water supply is closed

\* Fitted for crates with dimensions L= 600 x W=400 x H=300



# EKW 2500

with blow off unit EAB-1



▶ **EKW-2500 + EAB1**

Max. 400 crates\* per hour  
Main wash, after rinse zone  
& blow off unit  
Article number:  
83101151

## Blow off unit EAB1

Length:	2,00 meter
Width:	1,50 meter
Height:	2,75 meter
Ventilator:	1 pcs, power 5,5kW
Capacity:	1500 m3 at 6000 Pa
Drainage:	by channel to drainage gutter
Materials:	stainless steel
Insulation:	sound insulating sheet, plastic coated white, RAL 9002
Accessibility:	by means of large accessible door

## Safety

- ▶ Sensors are placed on all crate washer doors. When a door is opened during operation, the washer will stop instantly.
- ▶ Easily accessible emergency stop.
- ▶ Water level switches in the water tanks, to prevent the pumps from running dry.
- ▶ Protective covers on all rotating parts.

# EKW 3500

## specifications

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### ► EKW-3500

Max. 560 crates\* per hour  
Main wash & after rinse zone  
Article number:  
83101350

#### Technical information

Current:	400V - 50Hz; 3 Phases + earth
Electric safety:	3x 25A
Transport chain:	synthetic
Drive:	0,18 kW
Water consumption:	app. 0,3-0,5 litres per crate
Machine length:	4,40 meter

#### Main wash zone

Length:	3,5 meter
Tank contents:	300 litres
Number of pumps:	1; power: 7,5 kW
Capacity:	48 m <sup>3</sup> /hr, 3,2 bar
Nozzles:	synthetic click nozzles.
Filter:	filter tray
Water supply:	3/4"
Overflow:	2,5"
Drain:	3"

#### After rinse zone

Length:	integrated in main wash zone
Temperature:	60° till 80°C, to be provided by client
Water supply:	1/2", to fresh water source
Sensor:	If no crates are transported the fresh water supply is closed

\* Fitted for crates with dimensions L= 600 x W=400 x H=300

# EKW 3500

with blow off unit EAB-1



## Blow off unit EAB1

Length:	2,00 meter
Width:	1,50 meter
Height:	2,75 meter
Ventilator:	1 pcs, power 5,5kW
Capacity:	1500 m3 at 6000 Pa
Drainage:	by channel to drainage gutter
Materials:	stainless steel
Insulation:	sound insulating sheet, plastic coated white, RAL 9002
Accessibility:	by means of large accessible door

## Safety

- ▶ Sensors are placed on all crate washer doors. When a door is opened during operation, the washer will stop instantly.
- ▶ Easily accessible emergency stop.
- ▶ Water level switches in the water tanks, to prevent the pumps from running dry.
- ▶ Protective covers on all rotating parts.

## ▶ EKW-3500 + EAB1

Max. 560 crates\* per hour  
Main wash, after rinse zone  
& blow off unit  
Article number:  
83101351

# EKW 5000

## specifications



### ► EKW-5000

Max. 800 crates\* per hour

Pre wash, main wash & after rinse zone

Article number:

83101650

#### Technical information

Current:	400V - 50Hz; 3 Phases + earth
Electric safety:	3x 32A
Transport chain:	synthetic
Drive:	0,18 kW
Water consumption:	app. 0,3-0,5 litres per crate
Machine length:	5,90 meter

#### Pre wash zone

Length:	2,5 meter
Tank contents:	250 litres
Number of pumps:	1; power: 5,5 kW
Capacity:	42 m <sup>3</sup> /hr, 3,2 bar
Nozzles:	synthetic click nozzles.
Filter:	filter tray
Water supply:	3/4"
Overflow:	2,5"
Drain:	3"

#### Main wash zone

Length:	3,5 meter
Tank contents:	300 litres
Number of pumps:	1; power: 7,5 kW
Capacity:	48 m <sup>3</sup> /hr, 3,2 bar
Nozzles:	synthetic click nozzles.
Filter:	filter tray
Water supply:	3/4"
Overflow:	2,5"
Drain:	3"

#### After rinse zone

Length:	integrated in main wash zone
Temperature:	60° till 80°C, to be provided by client
Water supply:	1/2", to fresh water source
Sensor:	If no crates are transported the fresh water supply is closed

\* Fitted for crates with dimensions L= 600 x W=400 x H=300

# EKW 5000

with blow off unit EAB-2



▶ **EKW-5000 + EAB-2**

Max. 800 crates\* per hour

Pre wash, main wash,

after rinse zone & blow off unit

Article number:

83101651

**Blow off unit EAB2**

Length:	2,00 meter
Width:	1,50 meter
Height:	2,75 meter
Ventilator:	2 pcs, power 5,5kW
Capacity:	each 1500 m3 at 6000 Pa
Drainage:	by channel to drainage gutter
Materials:	stainless steel
Insulation:	sound insulating sheet, plastic coated white, RAL 9002
Accessibility:	by means of large accessible door

**Safety**

- ▶ Sensors are placed on all crate washer doors. When a door is opened during operation, the washer will stop instantly.
- ▶ Easily accessible emergency stop.
- ▶ Water level switches in the water tanks, to prevent the pumps from running dry.
- ▶ Protective covers on all rotating parts.

# EKW 6000

## specifications



### ► EKW-6000

Max. 960 crates\* per hour  
Pre wash, main wash &  
after rinse zone

Article number:  
83101750

#### Technical information

Current:	400V - 50Hz; 3 Phases + earth
Electric safety:	3x 32A
Transport chain:	synthetic
Drive:	0,18 kW
Water consumption:	app. 0,3-0,5 litres per crate
Machine length:	6,90 meter

#### Pre wash zone

Length:	2,5 meter
Tank contents:	300 litres
Number of pumps:	1; power: 5,5 kW
Capacity:	42 m <sup>3</sup> /hr, 3,2 bar
Nozzles:	synthetic click nozzles.
Filter:	filter tray
Water supply:	3/4"
Overflow:	2,5"
Drain:	3"

#### Main wash zone

Length:	3,5 meter
Tank contents:	300 litres
Number of pumps:	1; power: 7,5 kW
Capacity:	48 m <sup>3</sup> /hr, 3,2 bar
Nozzles:	synthetic click nozzles.
Filter:	filter tray
Water supply:	3/4"
Overflow:	2,5"
Drain:	3"

#### After rinse zone

Length:	integrated in main wash zone
Temperature:	60° till 80°C, to be provided by client
Water supply:	1/2", to fresh water source
Sensor:	If no crates are transported the fresh water supply is closed

\* Fitted for crates with dimensions L= 600 x W=400 x H=300

# EKW 6000

with blow off unit EAB-2



▶ **EKW-6000 + EAB-2**

Max. 960 crates\* per hour

Pre wash, main wash,

after rinse zone & blow off unit

Article number:

83101751

**Blow off unit EAB2**

Length:	2,00 meter
Width:	1,50 meter
Height:	2,75 meter
Ventilator:	2 pcs, power 5,5kW
Capacity:	each 1500 m <sup>3</sup> at 6000 Pa
Drainage:	by channel to drainage gutter
Materials:	stainless steel
Insulation:	sound insulating sheet, plastic coated white, RAL 9002
Accessibility:	by means of large accessible door

**Safety**

- ▶ Sensors are placed on all crate washer doors. When a door is opened during operation, the washer will stop instantly.
- ▶ Easily accessible emergency stop.
- ▶ Water level switches in the water tanks, to prevent the pumps from running dry.
- ▶ Protective covers on all rotating parts.

# EKW 7000

## specifications



### ► EKW-7000

Max. 1120 crates\* per hour  
Pre wash, main wash &  
after rinse zone

Article number:  
83101850

#### Technical information

Current:	400V - 50Hz; 3 Phases + earth
Electric safety:	3x 40A
Transport chain:	synthetic
Drive:	0,18 kW
Water consumption:	app. 0,3-0,5 litres per crate
Machine length:	7,90 meter

#### Pre wash zone

Length:	3,5 meter
Tank contents:	300 litres
Number of pumps:	1; power: 7,5 kW
Capacity:	48 m3/hr, 3,2 bar
Nozzles:	synthetic click nozzles.
Filter:	filter tray
Water supply:	3/4"
Overflow:	2,5"
Drain:	3"

#### Main wash zone

Length:	3,5 meter
Tank contents:	300 litres
Number of pumps:	1; power: 7,5 kW
Capacity:	48 m3/hr, 3,2 bar
Nozzles:	synthetic click nozzles.
Filter:	filter tray
Water supply:	3/4"
Overflow:	2,5"
Drain:	3"

#### After rinse zone

Length:	integrated in main wash zone
Temperature:	60° till 80°C, to be provided by client
Water supply:	1/2", to fresh water source
Sensor:	If no crates are transported the fresh water supply is closed

\* Fitted for crates with dimensions L= 600 x W=400 x H=300



# EKW 7000

with blow off unit EAB-2



## ► EKW-7000 + EAB-2

Max. 1120 crates\* per hour

Pre wash, main wash,

after rinse zone & blow off unit

Article number:

83101851

## Blow off unit EAB2

Length:	2,00 meter
Width:	1,50 meter
Height:	2,75 meter
Ventilator:	2 pcs, power 5,5kW
Capacity:	each 1500 m <sup>3</sup> at 6000 Pa
Drainage:	by channel to drainage gutter
Materials:	stainless steel
Insulation:	sound insulating sheet, plastic coated white, RAL 9002
Accessibility:	by means of large accessible door

## Safety

- Sensors are placed on all crate washer doors. When a door is opened during operation, the washer will stop instantly.
- Easily accessible emergency stop.
- Water level switches in the water tanks, to prevent the pumps from running dry.
- Protective covers on all rotating parts.

# Options and/or accessories

for EKW series



◀ Dosing pump for detergent or rinse aid



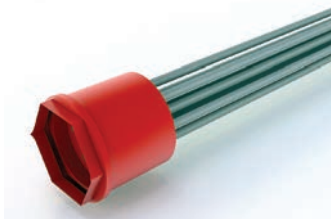
Vapour extraction ▶



◀ Steam injection



Hot water coil ▶



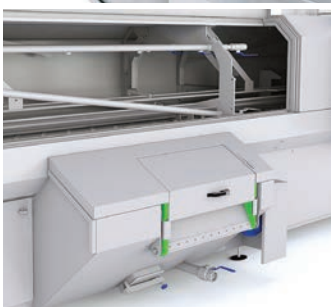
◀ Electric element

Adjustable belt speed ▶  
by means of frequency control



◀ One man operation

Input or output tables ▶



◀ Rotating wedge-wire filter

Enlarged height ▶  
for crates up to 400 mm



# Options and/or accessories

for EKW series

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Article number	Description
83109110	Dosing pump for detergent
83109120	Dosing pump for rinse aid
83109210	Vapour extraction
83109001	Heating by steam injection
83109005	Heating by hot water coil
83109015	Heating by electric element - 20 kW
83109020	Heating by electric element - 30 kW
83108025	Adjustable belt speed by means of frequency control
83101050	One man operation (for EKW-1500, 2500 and 3500)
83108000	Input table - 1 meter
83108010	Output table - 1 meter
83108080	Rotating wedge-wire filter (for EKW-5000, 6000 and 7000)
83101155	Enlarged height: crates up to 400 mm (for EKW-2500 and 3500)
83101655	Enlarged height: crates up to 400 mm (for EKW-5000, 6000 and 7000)
83107200	Upgrade from EAB-1 to EAB-2 blow off unit
83107205	Upgrade from EAB-2 to EAB-3 blow off unit

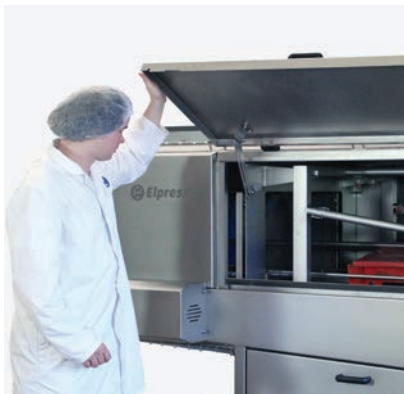
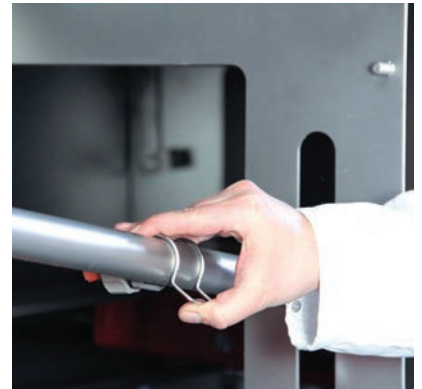
# Case studies

for EKW series



◀ Easy operation of the crate washer

Easy to replace click-nozzles ▶  
Step 1



◀ Practical upward folding-doors

Easy to replace click-nozzles ▶  
Step 2



◀ Robust synthetic chain

Easy to replace click-nozzles ▶  
Step 3



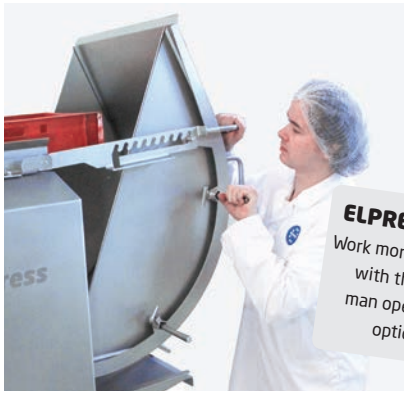
◀ Easily accessible filter

Easy to replace click-nozzles ▶  
Step 4



# Case studies

for EKW series



◀ One man operation, easily adjustable

One man operation ▶



◀ Vapour extraction

One man operation ▶



◀ Vapour extraction

EKW inside ▶



◀ EKW 2500 with vapour extraction

EKW 3500 with one man operation ▶



# ENW 20

## specifications

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► **ENW-20**

20 bins per hour  
main wash &  
after rinse  
Article number:  
83103000

### Technical information

Electric connection:	400V; 3Ph + earth + 0; 50Hz
Electric safety:	32A - C-Characteristic
Drive:	2 pieces, 1x 0,37 and 1x 0,18kW
Control:	Siemens PLC S7 1200 with KTP 600 mono panel and Ethernet connection
Cabinet:	1,93 x 1,88 x 2,34 meter (WxDxH)
Depth incl. safety fences:	3,68 meter
Pump:	1; power: 7,5 kW
Capacity:	48 m <sup>3</sup> /hr, 3,4 bar
Tank contents:	740 litres
Nozzles:	stainless steel
Filter:	wedge wire filter
Man hole:	1 piece; 230 x 180 mm
Filling connection:	¾"
After rinse connection:	¾"
Drain:	3"
Sewer:	2"
Water consumption:	ca. 5 litres per norm trolley

### Safety

- Sensors are placed on all doors. When a door is opened during operation, the washer will stop instantly.
- Easily accessible emergency stop.
- Water level switches in the water tanks, to prevent the pumps from running dry.
- Protective covers on all rotating parts.

\* Fitted for norm trolley with dimensions L= 790 x W=675 x H=700/950

# ENW 20

options and/or accessories

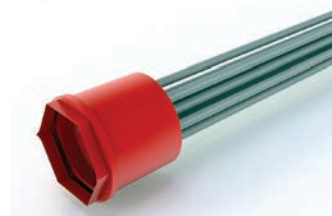
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▶ Dosing pump for detergent or rinse aid



▶ Vapour extraction



▶ Heating by electric element

Article number	Description
83109110	Dosing pump for detergent
83109120	Dosing pump for rinse aid
83109210	Vapour extraction
83109015	Heating by electric element - 20 kW
83109020	Heating by electric element - 30 kW

# EDW 20

## specifications

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► **EDW-20**  
20 boxes per hour  
pre-wash,  
main wash &  
after rinse  
Article number:  
83104000

### Technical information

Electric connection:	400V; 3Ph + earth + 0; 50Hz
Electric safety:	32A - C-Characteristic
Drive:	2 pieces, 1x 0,37 and 1x 0,18kW
Control:	Siemens PLC S7 1200 with KTP 600 mono panel and Ethernet connection
Cabinet:	1,93 x 1,88 x 2,34 meter (WxDxH)
Depth incl. safety fences:	3,68 meter
Pump:	1; power: 7,5 kW
Capacity:	48 m <sup>3</sup> /hr, 3,4 bar
Tank contents:	740 litres
Nozzles:	stainless steel
Filter:	wedge wire filter
Man hole:	1 piece; 230 x 180 mm
Filling connection:	¾"
After rinse connection:	¾"
Drain:	3"
Sewer:	2"
Water consumption:	ca. 5 litres per norm trolley

### Safety

- Sensors on safety fences.
- Emergency stop at switchboard and fence.
- Water level switches in water tanks to avoid running dry of the pumps.
- Torque protection on all rotating parts. If drive is blocked, it stops automatically.
- Protection hood on all rotating parts.
- Temperature safety



# EDW 20

options and/or accessories

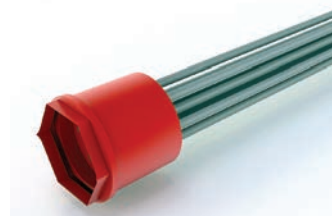
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▶ Dosing pump for detergent or rinse aid



▶ Vapour extraction



▶ Heating by electric element

Article number	Description
83109110	Dosing pump for detergent
83109120	Dosing pump for rinse aid
83109210	Vapour extraction
83109015	Heating by electric element - 20 kW
83109020	Heating by electric element - 30 kW

# EPW 45

## specifications

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► **EPW-45**  
70 pallets per hour  
main wash &  
after rinse  
Article number:  
83105000

### Technical information

Current:	400V; 3Ph + earth + 0
Electric safety:	3x 32A
Transport chain:	1 piece, synthetics
Chain guiding:	stainless steel
Drive:	frequency controlled; 0,18 kW
Water consumption:	6 litres per pallet (after rinse)

### Input lane

Length:	1,50 meter
Height:	0,80 meter

### Main wash zone

Length:	2,90 meter
Tank contents:	280 litres
Number of pumps:	1; power: 5,5 kW/pump
Capacity:	48 m <sup>3</sup> /hr, 2,8 bar
Nozzles:	stainless steel
Filter:	removable filter tray
Manhole:	230x180 mm
Filling connection:	3/4"
Overflow:	3"
Drain:	2"

# EPW 45

## options and/or accessories

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### After rinse zone - fresh water

Length: integrated in main wash zone  
Connection water supply: 1/2" (cold water)  
Nozzles: stainless steel  
Activation: by sensor

### Output lane

Length: 1,50 meter  
Height: 0,80 meter

### Safety

- ▶ Sensors on the hatches in wash tunnel: if a hatch is opened while cleaning, the installation stops immediately.
  - ▶ Emergency stop on switch board.
  - ▶ Water level switches in water tanks to avoid running dry of the pumps.
  - ▶ Torque safety on drives: if transport blocks, the drive stops.
  - ▶ All drives and rotating parts are provided with protective hoods
- 



▶ Dosing pump for detergent or rinse aid



▶ Vapour extraction



▶ Heating by electric element

Article number	Description
83109110	Dosing pump for detergent
83109120	Dosing pump for rinse aid
83109210	Vapour extraction
83109015	Heating by electric element - 20 kW
83109020	Heating by electric element - 30 kW

# ETW-10 / ETW-15

## specifications

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► *Wash volume*  
610 x 690 x 635 mm (hxwxd)



► *Wash volume*  
610 x 810 x 635 mm (hxwxd)

### Technical information

Width:

**ETW-10**

842 mm

**ETW-15**

962 mm

Depth:

745 mm

745 mm

Height closed:

1631 mm

1631 mm

Height opened:

2088 mm

2088 mm

Electrical connection:

400V / PE / 50 Hz

400V / PE / 50 Hz

Power:

8,5 kW

9,5 kW

Volume washtank:

60 ltr

60 ltr

Capacity:

600 ltr/min

600 ltr/min

Volume rinse tank:

13 ltr

13 ltr

Rinse time:

20 sec

20 sec

After rinse water:

85 °C

85 °C

Water usage per rinse:

6 ltr

6 ltr

Water connection:

½"

½"

Brut weight (without water):

175 kg

185 kg

# ETW-17 / ETW-20

## specifications



► *Wash volume*  
640 x 810 x 635 mm (hxwxd)



► *Wash volume*  
645 x 1010 x 635 mm (hxwxd)

### Technical information

Width:

Depth:

Height closed:

Height opened:

Electrical connection:

Power:

Volume washtank:

Capacity:

Volume rinse tank:

Rinse time:

After rinse water:

Water usage per rinse:

Water connection:

Brut weight (without water):

### ETW-17

1082 mm

745 mm

1631 mm

2088 mm

400V / PE / 50 Hz

16,5 kW

76 ltr

585 ltr/min

25 ltr

20 sec

85 °C

8 ltr

½"

220 kg

### ETW-20

1280 mm

745 mm

1631 mm

2088 mm

400V / PE / 50 Hz

16,5 kW

95 ltr

2 x 600 ltr/min

25 ltr

20 sec

85 °C

10 ltr

½"

250 kg

# ETW-30

## specifications

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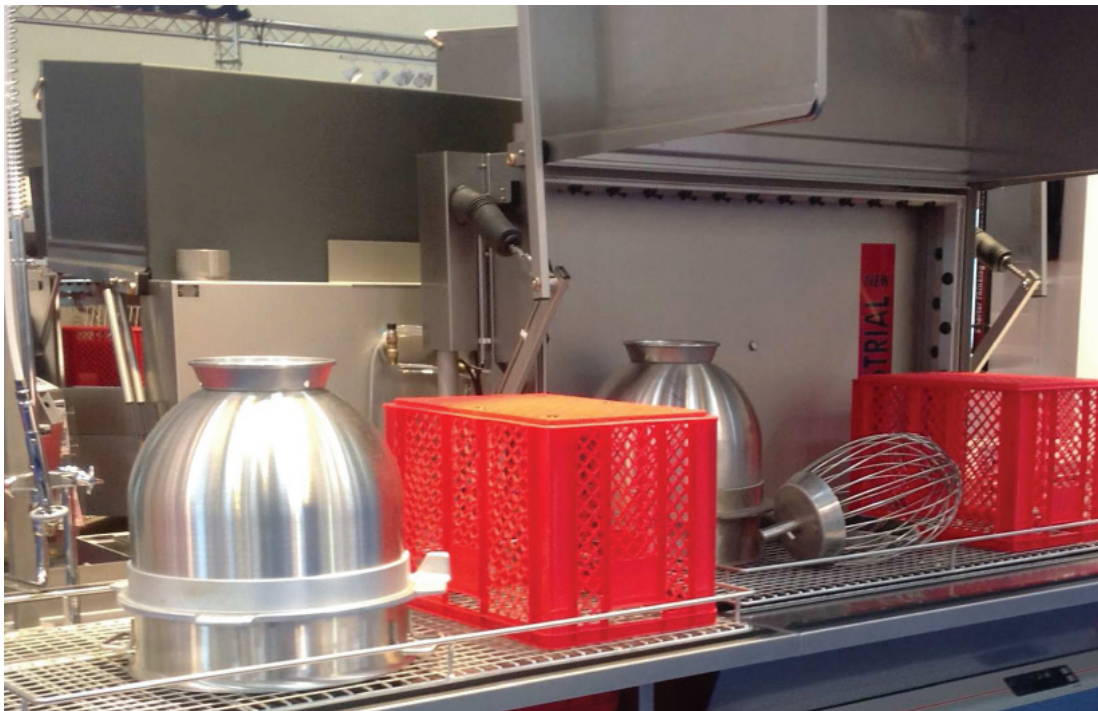
- ▶ *Wash volume*  
645 x 1290 x 635 mm (hxwxd)

### Technical information

	<b>ETW-30</b>
Width:	1555 mm
Depth:	745 mm
Height closed:	1631 mm
Height opened:	2088 mm
Electrical connection:	400V / PE / 50 Hz
Power:	17,5 kW
Volume washtank:	125 ltr
Capacity:	600 + 950 ltr/min
Volume rinse tank:	25 ltr
Rinse time:	20 sec
After rinse water:	85 °C
Water usage per rinse:	12 ltr
Water connection:	½"
Brut weight (without water):	280 kg

# Case studies

ETW series





Elpress is the leading specialist in the field of industrial hygiene. We focus on delivering total solutions: customer-focused cleaning systems, professionally integrated into your business process. By simplifying processes and sharing our knowledge, our wide product range enables us to add value to your business.

Years of experience has led to high-quality products. Reliability and user-friendliness have been proven in practice. Thanks to the broad possibilities of our products, we offer a solution for every challenge.

We have a Passion for Hygiene!

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