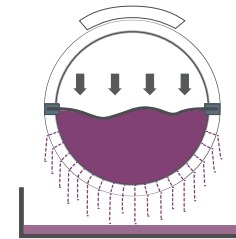
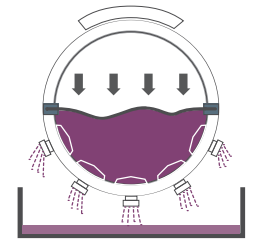


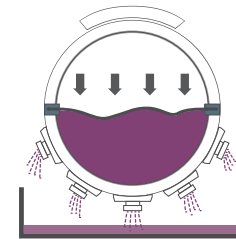
# EP1 | EP2 | EP3 OPEN, CLOSED AND DUAL PRESS SYSTEMS



EP1 | open style  
press drum sizes 15 to 65 hl



EP2 | closed style  
press drum sizes 15 to 65 hl



EP3 | dual style  
press drum sizes 15 to 65 hl



## EP1 | OPEN PRESS SYSTEM

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In an open press system, one side of the press drum has very narrow conical slots. The shape and arrangement of these slots guarantees the highest juice quality and prevents the slots from clogging up.

### NEW GENERATION FULL AUTOMATIC DIGITAL CONTROL UNIT WITH 24 FREE ADJUSTABLE PROGRAMS

- Large 10" touch screen
- Vertically swiveling screen angle
- Easy quick-start

### NEW: TEACHING-FUNCTION FOR PRESSING PROGRAMS

- Manual setting of the program
- Automatic recording of all pressure steps, rotations etc.
- The program can be saved in a free disk space

### ADVANTAGES

- Gentle pressing
- Large filling opening
- Short pressing time due to large juice draining surface
- Easy to clean

## EP2 | CLOSED PRESS SYSTEM

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In the case of the closed press system, the press drum has hinged and removable juice channels on the inside with very narrow slots. The juice flows directly into the juice pan through the outlets.

### NEW EASYCLEAN CHANNEL (STARTING AT 44 HL)

Combines the advantages of a hinged and a plug-in mechanism. The hygienic and long life channel made of stainless steel is opened by using a quick release fastener and remains inside the press drum for cleaning. In the case of intensive cycles, it can be quickly mounted or demounted without requiring any other tools.

### ADVANTAGES

- Gentle pressing
- Large juice draining surface
- Perfectly suited for mash holding time and fermentation
- Simple to clean thanks to the quick release fastener allowing the juice channel to be opened easily
- In the case of intensive cleaning cycles, the juice channel can be quickly mounted or demounted without requiring any other tools

## EP3 | DUAL PRESS SYSTEM

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The dual press system combines the advantages of the open and closed systems. It is therefore possible to carry out the pressing by using the open or the closed system method as necessary. The juice channels installed on the outside of the press drum can be mounted or removed easily, in just a few simple steps, thus ensuring long-term flexibility in choosing the desired system.

### SPECIAL DETAILS

- Half-side perforated drum with conical slots
- Large out laying juice channels for covering the slotted surface
- Easy tool-less mounting of the juice channels

### ADVANTAGES

- Gentle pressing
- Large juice draining surface
- Perfectly suited for must holding time and must fermentation
- Easy to clean
- Long-term flexibility regarding the press system used

# EQUIPMENT

With the first Europress in 1971, we set the standard for gentle grape processing. Continuous enhancement, constant high quality, use of the most modern technology, control electronics developed and manufactured in-house, flexibility and a reliable customer service make the new Europress the benchmark for gentle grape processing. The new Europress is characterised by its long-lasting value and durability, the use of utmost quality components as well as its ease of use for operators and its efficient electronic control system.

- All stainless steel design
- Drive motor with rotational speed, clockwise and counter clockwise rotation
- Membranes made of food-resistant material, heat resistant up to 70 °C
- High volume vacuum pump with double function: pre-blower and evacuation
- Internal compressed air supply with high-performance compressor
- **New fully automatic digital control system** with 24 freely selectable pressing programs
- Large 10" touch screen monitor with intuitive menu navigation and easy quick-start
- Polished press drum
- Large press drum opening
- Lateral parts of the press are hinged and folded down (up to 52 hl)
- Membrane fastening strips specially designed for decompaction
- Pomace discharge elements below the membrane for emptying the press quickly
- Large stainless steel juice tray



New fully automatic digital control system with 24 freely selectable pressing programs.