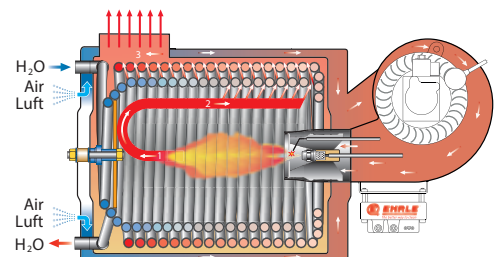
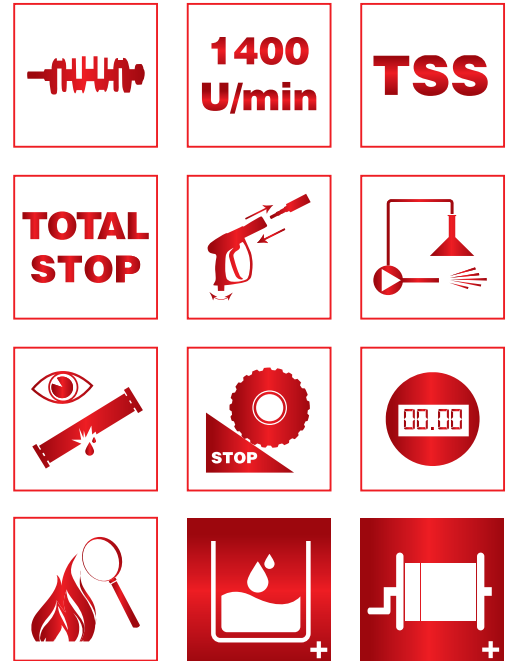


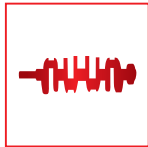
High pressure cleaner

 Hot water, mobile, oil heated - series Etronic II
 HD1240


Type	HD1240-Standard		HD1240-Premium	
Voltage	3/400-415V/ 50Hz		▶ Etronic II - Controls	
Operating pressure	30-160bar/ 3-16MPa		▶ 10m HP-Hose DN08 - 315bar	
Max. pressure	180bar/ 18MPa		▶ Trigger-Gun with swivel	
Discharge capacity	300 - 1200l/h		▶ Spray-Lance 900mm c/w Nozzle- Protection	
Nozzle size	070		▶ Stainless-Steel Jet-Nozzle 25°	
Hot water capacity	30 - 98°C (150°C)		▶ Water-Supply separation acc. water reg.	
Pump speed	1400rpm		▶ Chemical supply in high-pressure Jet c/w Metering-valve	
Connected load	7,6kW / 14,1A		▶ Etronic II - Controls	
Electrical protection	3x16A slow-blowing		▶ Hose-Reel	
Weight net / with package	177 kg / 198 kg		▶ 20m HP-Hose DN08 - 315bar	
Dimensions device / with package (LxWxH)	1070 x 735 x 1020 mm / 1160 x 770 x 960 mm		▶ Trigger-Gun with swivel	
<p>Robust, corrosion-resistant, self-supporting device chassis, impact-resistant device-cover made of ABS, triplex-piston pump with nickel plated, high-performance ceramic piston, stainless-steel valves, leakage-return, Etronic II - controls: (Start-stop system with switch-off delay, total-switch-off after 20min, OPH-counter with service information, low-water cut-off, low-fuel cut-off, optical flame monitoring with photoelectric cell and fault indicator-light, steam-stage) 2 motors system (independent of the direction of rotation) separately for H.P.-Pump and heating, unloader safety-valve c/w infinitely variable pressure and quantity regulation, 4 large rubber wheels for rough terrain, with a patented wheel brake 2-way, storage possibility for all accessories, integrated diesel-tank 25l, integrated detergent-tank 20l, robust rotary on-off switch, 7,5m connection cable, removable ergonomic drawbar</p>				
Art. No.	411001		411002	

EHRLE attributes

High pressure cleaner characteristics



Triplex-Piston-Pump

Ceramic pump plunger, Stainless Steel pump valves and brass pump-head for long durability.

**1400
U/min**

All EHRLE High-Pressure Cleaners are equipped with slow-running, air-cooled and 4-pole electric Motors.



TSS-System with pump off delay

During breaks longer than 90 seconds, the unit switches automatically to stand-by position. After opening the trigger-gun again, the unit is immediately ready for operation. **The durability of the High-Pressure Pump is also higher.**

**TOTAL
STOP**

Total Switch off after 20min

In case the Unit is not used in the stand-by mode for more than 20min it will switch off itself. The Unit can be re-started at the On/Off Switch for normal operation.



High-Pressure Chemical with Dosing-Valve

Any cleaning-detergents can be applied during high-pressure stage by opening the Dosing-Valve. The High-Pressure Pump will absorb detergents together with water and pressurize it.



Leakage Recognition

In the event of leaking parts in the High-Pressure Cleaner, or any Gun or Hose leaking, the Unit shuts itself down.



Information on recommended daily time of use.



Optical Flame-Monitor

on all High-Pressure Cleaners of Series ETRONIC II and static Units in order to comply with legal requirements.



Water-Break Tank for Separation

No additional check unit Valve necessary – Machines conforms to Water-Board Regulations. 30% increased Cleaning-Power due to no Chemical-Injector. Water-Break Tank help to protects pump from water starvation.



The quick-coupling system

by using the EHRLE QC315 quick-coupling system Accessories, Guns, Lances and Nozzles can be changed without the use of Tools. The EHRLE QC315 Guns incorporate an anti-twist Swivel for Hoses.



Patent Wheel-Brake

(requirement by Law) with large rubber-wheels – no small castors.



(Option) Water-Break Tank



(Optional)

This professional **Hose-Reel** with stainless steel shaft is equipped with a folding handle doubling as a reel-brake. Up to 40m of High-Pressure Hose on the hose-reel ensure a wide action radius and easy storage.

EHRLE horizontal-heatcoil

with 3-pass System. Highest Efficiency – with environmentally friendly low Emissions! No additional insulation required – cold air is used to cool the Boiler. Separate Burner-Motor for professional use, ensures increased reliability.

