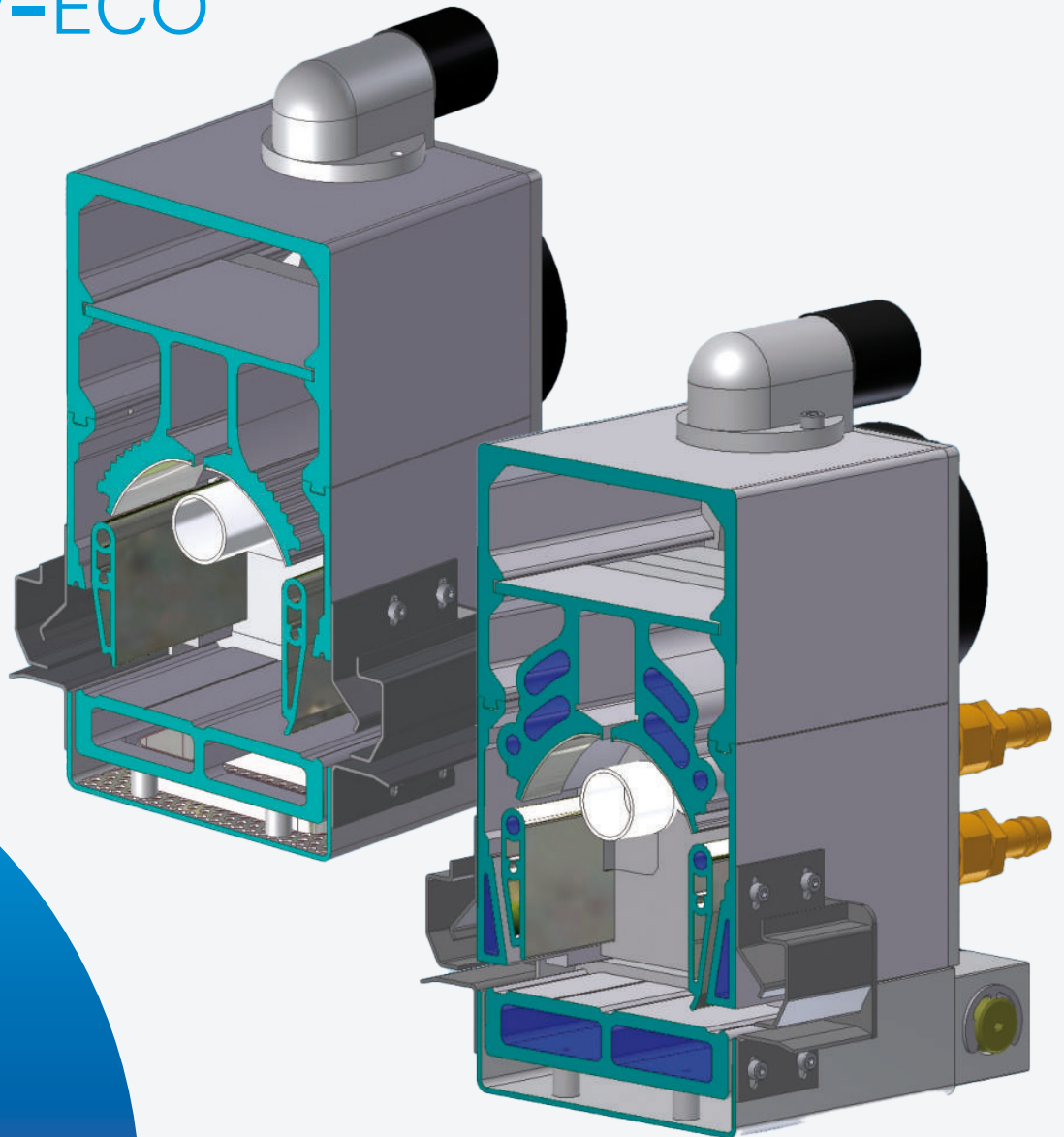


# PC-1-A-ECO PC-2-W-ECO



## UV CURING SYSTEM

ECO – the new generation

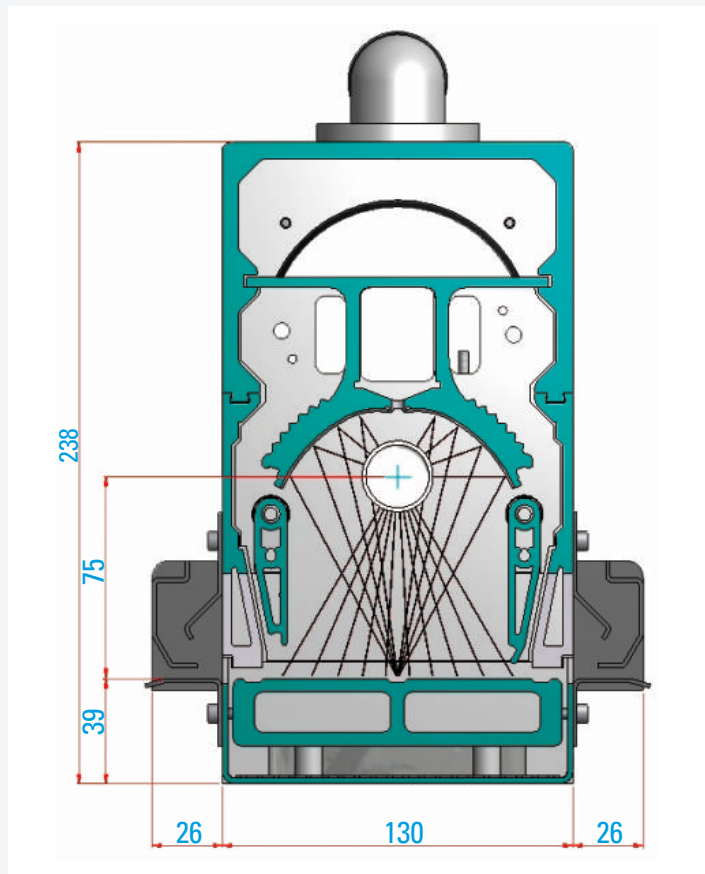
## FEATURES

- newly developed, highly reflecting cold light mirrors
- special coating on the shutters
- electronic control ballasts with high efficiency

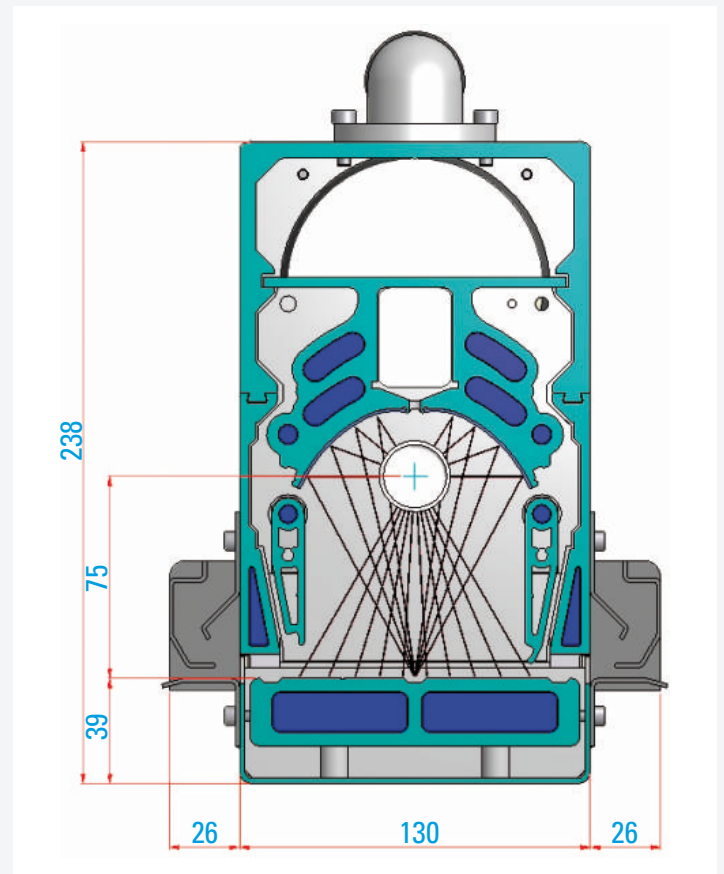
## BENEFITS

- up to 30 % more UV power on the substrate

## PC-1-A-ECO



## PC-2-W-ECO



### AIR COOLED UV CURING SYSTEM

- patented geometry of reflectors for high UV output
- high energy efficiency
- low energy consumption
- patented cassette system
- for narrow web and label printing

### WATER COOLED UV CURING SYSTEM

- patented water cooling
- symmetric water flow in alu profiles, reflectors and heat sink
- low substrate temperature
- long life of UV lamps
- for all rotative applications with web widths from 450 up to 2.800 mm

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Operating parameters depend on production characteristics and may differ from the foregoing information.  
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