

A GENUINE INNOVATION -The divisible head plate

With the so-called divisible head plate, the heart of the system – the evaporator – has no longer to be removed for maintenance, repair or cleaning work!

A new advanced design solution!

Quick and easy disassembly and reassembly

The dismantling and reassembly of the wiper basket can be carried out much more quickly, for instance, by leaving the evaporator in place. Other peripheral parts shall also remain untouched.

Significantly

reduced maintenance times

Maintenance times are significantly reduced with the absolute minimisation of intervention procedure into the system.

High security against glass breakage

Glass breakage during handling can be almost completely ruled out since the glass components no longer need to be removed.

Higher output

With a significantly shorter downtime of your system, the production process can be resumed immediately, e.g. when cleaning the apparatus or replacing worn parts.

Increase in turnover

The effective production and running times of your system are extended with shorter maintenance, repair and cleaning times. This can contribute to a significant increase in turnover.

Gaining knowledge in research & development

The reduction of downtimes also results in an reliable knowledge discovery, e.g. in feasibility studies.

www.uic-gmbh.de



CONVERSION-KIT "Innovation Head Plate"

for short path distillation systems type KDL5

We offer a simple **CONVERSION KIT "Innovation Head Plate"** for customers who are already operating a type KDL5 short-path distillation system.

We will be happy to consult you.

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