

MADE IN
GERMANY

The average operational lifespan of 10 years is backed by a 3 year warranty and makes your purchase a worthwhile investment.

Saves time – increases throughput – reduces costs

Enabling and maintaining constant conditions for higher throughput

The diagram illustrates the Heidolph Hi-VOLUME system for solvent recovery. It features a central vertical column with a rotating internal stirrer, housed within a temperature-controlled jacket. Below the column is a collector vessel (2) equipped with a sensor (1). To the left, a control box with a compressor (3) is connected to the system via green lines. The process flow is indicated by arrows: an orange line shows solvent being drawn from a 'Solvent' reservoir through a sensor vessel (1) into the column; a grey line shows the 'Residue (optional)' being collected in a central vessel; and a black line shows the 'Distillate' being collected in a separate vessel. A small inset image shows the internal components of the collector vessel. The Heidolph logo is visible on the side of the main unit.

Legend:

- 1: Educt sensor vessel
- 2: Collector
- 3: Control box with compressor
- : Sensor

Process flow display with pictograms and colors for clear identification of process progress and multi-lingual user interface

- 1 Educt sensor vessel
- 2 Collector
- 3 Control box with compressor
- 4 Sensor

www.heidolph.com

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 Please visit www.P65Warnings.ca.gov for more information.

