

Rotavapor R-220 SE BASIC



The R-220 SE BASIC is an industrial Rotavapor for all standard applications — this makes it the perfect instrument to start with. Based on a common design, there are no compromises in basic functionality and safety compared to the R-220 SE. Its modularity allows upgrades to meet even advanced requirements.

Where are the differences compared to the R-220SE?

- No integrated Vacuum Controller
- No electrical aeration valve
- No bath replenishment
- Basic feed valve for feed and aeration

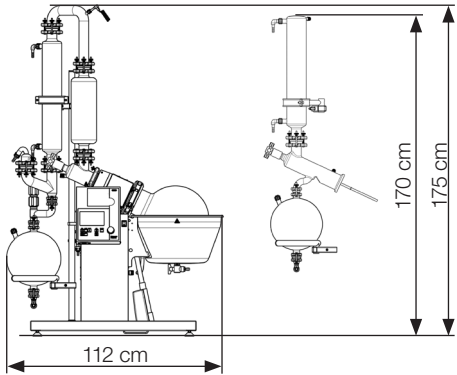
Upgrades available!



Order information

The R-220 SE BASIC is available in 6 glass configurations and each in two different voltages.

Order code	Voltage	Glass assembly (V or D)	10 liter receiver (one or two)	Evaporation flask (10 or 20 liter)
118416B201	220–240V	V	1	10
118416B241	220–240V	D	1	10
118416B242	220–240V	D	2	10
118416C201	220–240V	V	1	20
118416C241	220–240V	D	1	20
118416C242	220–240V	D	2	20
118466B201	400V	V	1	10
118466B241	400V	D	1	10
118466B242	400V	D	2	10
118466C201	400V	V	1	20
118466C241	400V	D	1	20
118466C242	400V	D	2	20



Accessories

All accessories in the main brochure of the R-220 SE can be used also for the R-220 SE BASIC.



Vacuum Controller V-850/855

Upgrade your R-220 SE BASIC to allow easy and reproducible controlling of the vacuum level. Both controllers provide a solvent library and timer. The V-855 offers a gradient function in addition.

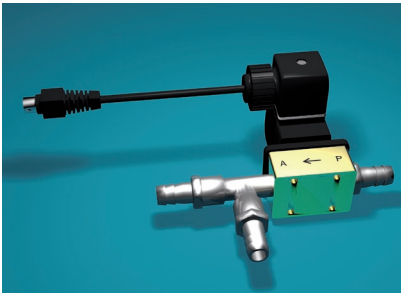
Upgrade set V-850	48531
Upgrade set V-855	48532



Bath replenishment

Comfortable replenishment for water as heating transfer medium.

Bath replenishment	11055662
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Electrical aeration valve

This additional valve can be controlled via the aeration button and by the Vacuum Controller V-850 and V-855.

Aeration valve	11055929
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Technical Data

All basic technical data are identical to a R-220 SE.

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Quality in your hands



11592290 en 1002 / Technical data are subject to change without notice/ Quality Systems ISO 9001
The English version is the original language version and serves as basis for all translations into other languages.