Revent vacuum cooler

More than Quality.

VC20A

Model designation
> For development environments
> Compact unit: Vacuum pump and air compressor in the system
> Unit: UV4HL: 5.5 kW, 400 V, 50 Hz, 3 phase / 12A

Technical Data
Total weight: ca. 600 kg

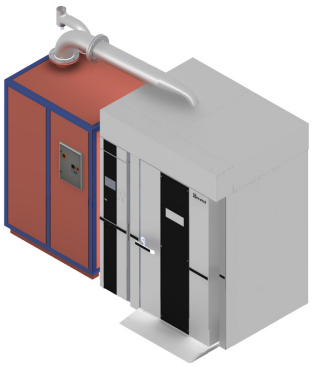
Suitable for 4 trays 600 x 400 mm

VC40A

Model designation
> Process volume/batch max 40 kg
> 2-component unit: Vacuum chamber max. 25 m from pump
> Unit: UV8HW: 11 kW, 400 V, 50 Hz, 3 phase / 27A

Technical Data
Chamber weight: ca. 1080 kg
Pump unit: ca. 860 kg
Total weight: ca. 1940 kg

Suitable to oven 726
Max. usable space 500 x 800 mm
1 trolley/batch ca. 14 batches/hr

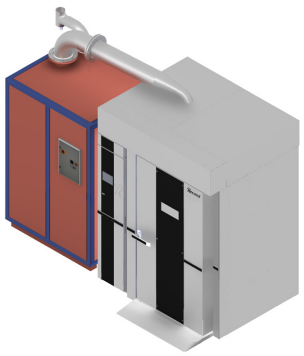


VC70A

Model designation
> Process volume/batch max 70 kg
> 2-component unit: Vacuum chamber max. 25 m from pump
> Unit: UV16HL: 22 kW, 400 V, 50 Hz, 3 phase / 52A

Technical Data
Chamber weight: ca. 1130 kg
Pump unit: ca. 1070 kg
Total weight: ca. 2200 kg

Suitable to oven 724 / 725 / 726
Max. usable space 820 x 1000 mm
1 trolley/batch ca. 14 batches/hr

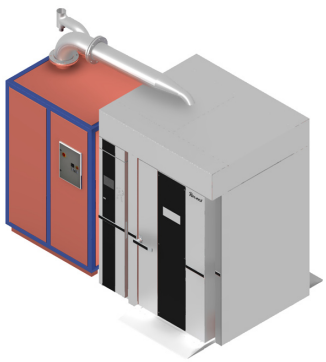


VC70A2 - 2 doors

Model designation
> Process volume/batch max 70 kg
> 2-component unit: Vacuum chamber max. 25 m from pump
> Unit: UV16HL: 22 kW, 400 V, 50 Hz, 3 phase / 52A

Technical Data
Chamber weight: ca. 1500 kg
Pump unit: ca. 1070 kg
Total weight: ca. 2570 kg

Suitable to oven 724 / 725 / 726
Max. usable space 820 x 1000 mm
1 trolley/batch ca. 14 batches/hr

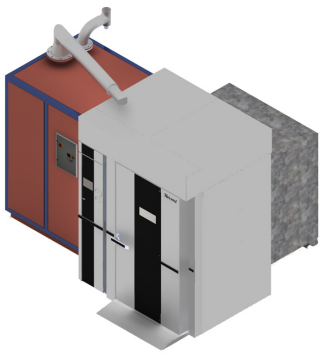


VC100W

Model designation
> Process volume/batch max 100 kg
> 3-component unit: Vacuum chamber max. 25 m from pump
> Unit: UV8HW: 11 kW, 400 V, 50 Hz, 3 phase / 27A
> Refrigerating machine 40: 15.4 kW, 400 V, 50 Hz, 3 Phase / 40A

Technical Data
Chamber weight: ca. 1380 kg
Pump unit: ca. 860 kg
Cooling unit: ca. 420 kg
Total weight: ca. 2660 kg

Suitable to oven 724 / 725 / 726
Max. usable space 820 x 1000 mm
1 trolley/batch ca. 14 batches/hr

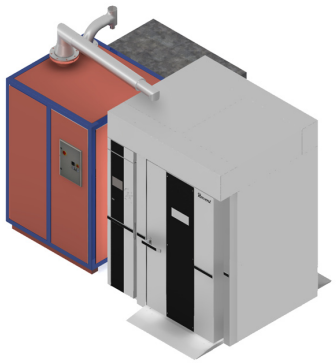


VC100W2 - 2 doors

Model designation
> Process volume/batch max 100 kg
> 3-component unit: Vacuum chamber max. 25 m from pump
> Unit: UV8HW: 11 kW, 400 V, 50 Hz, 3 phase / 27A
> Refrigerating machine 40: 15.4 kW, 400 V, 50 Hz, 3 Phase /40A

Technical Data
Chamber weight: ca. 1750 kg
Pump unit: ca. 860 kg
Cooling unit: ca. 420 kg
Total weight: ca. 3030 kg

Suitable to oven 724 / 725 / 726
Max. usable space 820 x 1000 mm
1 trolley/batch ca. 14 batches/hr

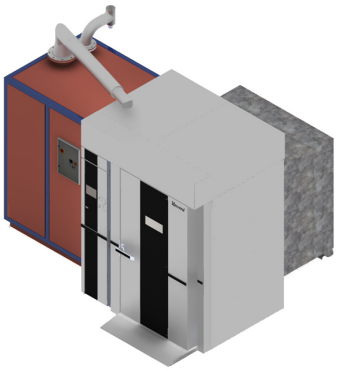


VC200W

Model designation
> Process volume/batch max 200 kg
> 3-component unit: Vacuum chamber max. 25 m from pump
> Unit: UV16HW: 22 kW, 400 V, 50 Hz, 3 phase / 52A
> Refrigerating machine 60: 23.3 kW, 400 V, 50 Hz, 3 Phase /63A

Technical Data
Chamber weight: ca. 1380 kg
Pump unit: ca. 1070 kg
Cooling unit: ca. 650 kg
Total weight: ca. 3100 kg

Suitable to oven 724 / 725 / 726
Max. usable space 820 x 1000 mm
1 trolley/batch ca. 14 batches/hr

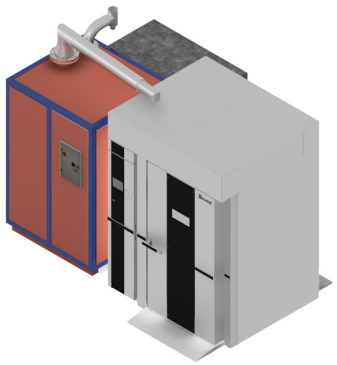


VC200W2 - 2 doors

Model designation
> Process volume/batch max 200 kg
> 3-component unit: Vacuum chamber max. 25 m from pump
> Unit: UV16HW: 22 kW, 400 V, 50 Hz, 3 phase / 52A
> Refrigerating machine 60: 23.3 kW, 400 V, 50 Hz, 3 Phase /63A

Technical Data
Chamber weight: ca. 1750 kg
Pump unit: ca. 1070 kg
Cooling unit: ca. 650 kg
Total weight: ca. 3470 kg

Suitable to oven 724 / 725 / 726
Max. usable space 820 x 1000 mm
1 trolley/batch ca. 14 batches/hr

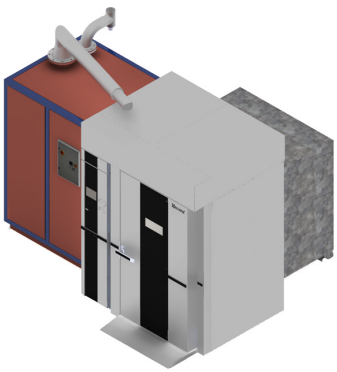


VCL200W

Model designation
> Process volume/batch max 200 kg
> 3-component unit: Vacuum chamber max. 25 m from pump
> Unit: UV16HW: 22 kW, 400 V, 50 Hz, 3 phase / 52A
> Refrigerating machine 60: 23.3 kW, 400 V, 50 Hz, 3 Phase /63A

Technical Data
Chamber weight: ca. 1500 kg
Pump unit: ca. 1070 kg
Cooling unit: ca. 650 kg
Total weight: ca. 3220 kg

Suitable to oven 2 x 725 / 2 x 726
Max. usable space 850 x 1280 mm
2 trolleys/batch ca. 14 batches/hr

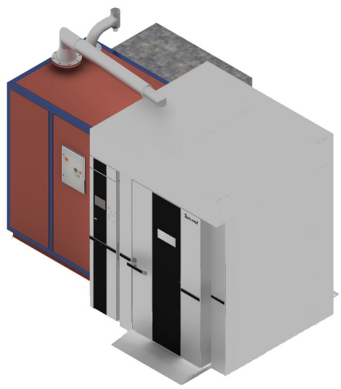


VCL200W2 - 2 doors

Model designation
> Process volume/batch max 200kg
> 3-component unit: Vacuum chamber max. 25 m from pump
> Unit: UV16HW: 22 kW, 400 V, 50 Hz, 3 phase / 52A
> Refrigerating machine 60: 23.3 kW, 400 V, 50 Hz, 3 Phase /63A

Technical Data
Chamber weight: ca. 1900 kg
Pump unit: ca. 1070 kg
Cooling unit: ca. 650 kg
Total weight: ca. 3620 kg

Suitable to oven 2 x 725 / 2 x 726
Max. usable space 850 x 1280 mm
2 trolleys/batch ca. 14 batches/hr



PC RIABV UK 100610

Revent International AB
PO Box 714, SE 194 27 Upplands Väsby, Sweden
Visiting Adress: Ekeby Gård, Upplands Väsby-Stockholm
Phone +46 8 590 006 00, fax +46 8 590 942 10
E-mail info@revent.se, www.revent.com

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