



Refrigerated Circulator



Refrigerated Circulator RCQ-1000 series

Refrigerated Circulator RCQ-1000 series is a microprocessor controlled 5 L cryogenic circulator with a varying low temperature range and refrigerant capacity. Features an air-cooled and hermetically sealed compressor with faster cooling speed for increased working efficiency. Adjustable flow of circulating pump for suiting according to user needs.

Features

- » Capacity – 5 L
- » Microprocessor controlled digital display
- » Digital temperature readout
- » 50 % rise in evaporation rate of plate type refrigerators
- » Air cooled and hermetically compressed units
- » Circulating pump flow (Adjustable / Customizable)

Applications

Used in sample material testing, preparation, calibration, clinical chemistry and analytics, external temperature control applications for measuring cells, photometers, refractometers, polarimeters, viscometers, metrology, etc.

Specifications

1) For 5L volume

Model Number	RCQ 1000	RCQ 1001
Volume	5 L	5 L
Minimum temperature	-15 °C	-24 °C
Refrigerant capacity	1328 W ~ 319 W	1328 W ~ 319 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-10 °C	-20 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	220 V 50 Hz / 60 Hz	220 V 50 Hz / 60 Hz
Length	500 mm	500 mm
Width	370 mm	370 mm
Height	540 mm	540 mm

Model Number	RCQ 1002	RCQ 1003
Volume	5 L	5 L
Minimum temperature	-27 °C	-33 °C
Refrigerant capacity	1894 W ~ 447 W	2733 W ~ 627 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-25 °C	-30 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	220 V 50 Hz / 60 Hz	220 V 50 Hz / 60 Hz
Length	545 mm	545 mm
Width	370 mm	370 mm
Height	640 mm	640 mm

Specifications

1) For 5L volume

Model Number	RCQ 1004	RCQ 1005
Volume	5 L	5 L
Minimum temperature	-42 °C	-62 °C
Refrigerant capacity	2036 W ~ 602 W	2036 W ~ 330 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-40 °C	-60 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	220 V 50 Hz / 60 Hz	220 V 50 Hz / 60 Hz
Length	600 mm	680 mm
Width	410 mm	500 mm
Height	670 mm	780 mm

Model Number	RCQ 1006	RCQ 1007
Volume	5 L	5 L
Minimum temperature	-82 °C	-123 °C
Refrigerant capacity	2036 W ~ 180 W	3888 W ~ 160 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-80 °C	-120 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	220 V 50 Hz / 60 Hz	220 V 50 Hz / 60 Hz
Length	700 mm	950 mm
Width	650 mm	710 mm
Height	900 mm	940 mm

Refrigerated Circulator RCQ-2000 series

Refrigerated Circulator RCQ-2000 series is a microprocessor controlled 10 L cryogenic circulator with a varying low temperature range and refrigerant capacity. Features an air-cooled and hermetically sealed compressor with faster cooling speed for increased working efficiency. Adjustable flow of circulating pump for suiting according to user needs.

Features

- » Capacity – 10 L
- » Microprocessor controlled digital display
- » Digital temperature readout
- » 50 % rise in evaporation rate of plate type refrigerators
- » Air cooled and hermetically compressed units
- » Circulating pump flow (Adjustable / Customizable)

Applications

Used in sample material testing , preparation , calibration , clinical chemistry and analytics, external temperature control applications for measuring cells, photometers, refractometers, polarimeters, viscometers, metrology, etc.

Specifications

2) For 10L volume

Model Number	RCQ 2000	RCQ 2001
Volume	10 L	10 L
Minimum temperature	-14 °C	-23 °C
Refrigerant capacity	1894 W ~ 884 W	2733 W ~ 813 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-10 °C	-20 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	220 V 50 Hz / 60 Hz	220 V 50 Hz / 60 Hz
Length	500 mm	550 mm
Width	400 mm	420 mm
Height	650 mm	680 mm

Model Number	RCQ 2002	RCQ 2003
Volume	10 L	10 L
Minimum temperature	-28 °C	-32 °C
Refrigerant capacity	3256 W ~ 990 W	2036 W ~ 1022 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-25 °C	-30 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	220 V 50 Hz / 60 Hz	220 V 50 Hz / 60 Hz
Length	550 mm	580 mm
Width	420 mm	450 mm
Height	680 mm	680 mm

Specifications

2) For 10L volume

Model Number	RCQ 2004	RCQ 2005
Volume	10 L	10 L
Minimum temperature	-42 °C	-62 °C
Refrigerant capacity	2628 W ~ 748 W	3679 W ~ 510 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-40 °C	-60 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	220 V 50 Hz / 60 Hz	220 V / 380 V
Length	580 mm	730 mm
Width	450 mm	660 mm
Height	680 mm	880 mm

Model Number	RCQ 2006	RCQ 2007
Volume	10 L	10 L
Minimum temperature	-82 °C	-122 °C
Refrigerant capacity	3679 W ~ 160 W	4997 W ~ 120 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-80 °C	-120 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	220 V / 380 V	380 V
Length	880 mm	900 mm
Width	670 mm	700 mm
Height	900 mm	900 mm

Refrigerated Circulator RCQ-3000 series

Refrigerated Circulator RCQ-3000 series is a microprocessor controlled 20 L cryogenic circulator with a varying low temperature range and refrigerant capacity. Features an air-cooled and hermetically sealed compressor with faster cooling speed for increased working efficiency. Adjustable flow of circulating pump for suiting according to user needs.

Features

- » Capacity - 20 L
- » Microprocessor controlled digital display
- » Digital temperature readout
- » 50 % rise in evaporation rate of plate type refrigerators
- » Air cooled and hermetically compressed units
- » Circulating pump flow (Adjustable / Customizable)

Applications

Used in sample material testing, preparation, calibration, clinical chemistry and analytics, external temperature control applications for measuring cells, photometers, refractometers, polarimeters, viscometers, metrology, etc.

Specifications

3) For 20L volume

Model Number	RCQ 3000	RCQ 3001
Volume	20 L	20 L
Minimum temperature	-24 °C	-33 °C
Refrigerant capacity	3255 W ~ 990 W	2628 W ~ 1350 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-20 °C	-30 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	220 V 50 Hz / 60 Hz	220 V 50 Hz / 60 Hz
Length	500 mm	500 mm
Width	450 mm	450 mm
Height	780 mm	780 mm

Model Number	RCQ 3002	RCQ 3003
Volume	20 L	20 L
Minimum temperature	-42 °C	-62 °C
Refrigerant capacity	3809 W ~ 989 W	4997 W ~ 510 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-40 °C	-60 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	380 V	220 V 50 Hz / 60 Hz
Length	560 mm	850 mm
Width	440 mm	700 mm
Height	888 mm	980 mm

Specifications

3) For 20L volume

Model Number	RCQ 3004	RCQ 3005
Volume	20 L	20 L
Minimum temperature	-82 °C	-122 °C
Refrigerant capacity	7828 W ~ 230 W	7828 W ~ 160 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-80 °C	-120 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	380 V	380 V
Length	880 mm	1050 mm
Width	700 mm	800 mm
Height	1000 mm	1000 mm

Refrigerated Circulator RCQ-4000 Series

Refrigerated Circulator RCQ-4000 series is a microprocessor controlled 30 L cryogenic circulator with a varying low temperature range and refrigerant capacity. Features an air-cooled and hermetically sealed compressor with faster cooling speed for increased working efficiency. Adjustable flow of circulating pump for suiting according to user needs.

Features

- » Capacity - 30 L
- » Microprocessor controlled digital display
- » Digital temperature readout
- » 50 % rise in evaporation rate of plate type refrigerators
- » Air cooled and hermetically compressed units
- » Circulating pump flow (Adjustable / Customizable)

Applications

Used in sample material testing , preparation , calibration , clinical chemistry and analytics, external temperature control applications for measuring cells, photometers, refractometers, polarimeters, viscometers, metrology, etc.

Specifications

4) For 30L volume

Model Number	RCQ 4000	RCQ 4001
Volume	30 L	30 L
Minimum temperature	-24 °C	-32 °C
Refrigerant capacity	6249 W ~ 1825 W	3809 W ~ 1801 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-20 °C	-30 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	220 V 50 Hz / 60 Hz	380 V
Length	610 mm	600 mm
Width	520 mm	500 mm
Height	950 mm	950 mm

Model Number	RCQ 4002	RCQ 4003
Volume	30 L	30 L
Minimum temperature	-42 °C	-62 °C
Refrigerant capacity	4829 W ~ 1140 W	4997 W ~ 160 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-40 °C	-60 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	380 V	380 V
Length	650 mm	800 mm
Width	580 mm	620 mm
Height	950 mm	1000 mm

Specifications

4) For 30L volume

Model Number	RCQ 4004	RCQ 4005
Volume	30 L	30 L
Minimum temperature	-82 °C	-122 °C
Refrigerant capacity	7828 W ~ 180 W	10364 W ~ 210 W
Flow	20 L/min	20 L/min
Lift	4 m ~ 6 m	4 m ~ 6 m
Temperature range	-80 °C	-120 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	380 V	380 V
Length	800 mm	1150 mm
Width	620 mm	850 mm
Height	1000 mm	1100 mm

Refrigerated Circulator RCQ-5000 series

Refrigerated Circulator RCQ-5000 series is a microprocessor controlled 40 L cryogenic circulator with a varying low temperature range and refrigerant capacity. Features an air-cooled and hermetically sealed compressor with faster cooling speed for increased working efficiency. Adjustable flow of circulating pump for suiting according to user needs.

Features

- » Capacity - 40 L
- » Microprocessor controlled digital display
- » Digital temperature readout
- » 50 % rise in evaporation rate of plate type refrigerators
- » Air cooled and hermetically compressed units
- » Circulating pump flow (Adjustable / Customizable)

Applications

Used in sample material testing, preparation, calibration, clinical chemistry and analytics, external temperature control applications for measuring cells, photometers, refractometers, polarimeters, viscometers, metrology, etc.

Specifications

5) For 40 L volume

Model Number	RCQ 5000	RCQ 5001
Volume	40 L	40 L
Minimum temperature	-24 °C	-33 °C
Refrigerant capacity	3809 W - 989 W	4997 W - 2468 W
Flow	30 L/min	30 L/min
Lift	10 m - 12 m	10 m - 12 m
Temperature range	-20 °C	-30 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % - 80 % (Ventilation)	60 % - 80 % (Ventilation)
Power supply	220 V 50 Hz / 60 Hz	380 V
Length	610 mm	610 mm
Width	540 mm	540 mm
Height	1010 mm	1010 mm

Model Number	RCQ 5002	RCQ 5003
Volume	40 L	40 L
Minimum temperature	-42 °C	-82 °C
Refrigerant capacity	7828 W - 2178 W	1273 W - 3258 W
Flow	30 L/min	30 L/min
Lift	10 m - 12 m	10 m - 12 m
Temperature range	-40 °C	-80 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % - 80 % (Ventilation)	60 % - 80 % (Ventilation)
Power supply	380 V	380 V
Length	610 mm	900 mm
Width	540 mm	750 mm
Height	1010 mm	1010 mm

Specifications

Model Number	RCQ 5004
Volume	40 L
Minimum temperature	-122 °C
Refrigerant capacity	1247 W - 3462 W
Flow	30 L/min
Lift	10 m - 12 m
Temperature range	-120 °C
Temperature precision	± 0.2 °C
Environment temperature	25 °C
Environment humidity	60 % - 80 % (Ventilation)
Power supply	380 V
Length	1050 mm
Width	800 mm
Height	1150 mm

Refrigerated Circulator RCQ-6000 series

Refrigerated Circulator RCQ-6000 series is a microprocessor controlled 50 L cryogenic circulator with a varying low temperature range and refrigerant capacity. Features an air-cooled and hermetically sealed compressor with faster cooling speed for increased working efficiency. Adjustable flow of circulating pump for suiting according to user needs.

Features

- » Capacity - 50 L
- » Microprocessor controlled digital display
- » Digital temperature readout
- » 50 % rise in evaporation rate of plate type refrigerators
- » Air cooled and hermetically compressed units
- » Circulating pump flow (Adjustable / Customizable)

Applications

Used in sample material testing, preparation, calibration, clinical chemistry and analytics, external temperature control applications for measuring cells, photometers, refractometers, polarimeters, viscometers, metrology, etc.

Specifications

6) For 50L volume

Model Number	RCQ 6000	RCQ 6001
Volume	50 L	50 L
Minimum temperature	-15 °C	-24 °C
Refrigerant capacity	9428 W ~ 4188 W	15786 W ~ 3694 W
Flow	30 L/min	30 L/min
Lift	10 m - 12 m	10 m - 12 m
Temperature range	-10 °C	-20 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % - 80 % (Ventilation)	60 % - 80 % (Ventilation)
Power supply	380 V	380 V
Length	650 mm	650 mm
Width	550 mm	550 mm
Height	950 mm	950 mm

Model Number	RCQ 6002	RCQ 6003
Volume	50 L	50 L
Minimum temperature	-32 °C	-42 °C
Refrigerant capacity	7549 W ~ 3540 W	10364 W ~ 2565 W
Flow	30 L/min	30 L/min
Lift	10 m - 12 m	10 m - 12 m
Temperature range	-30 °C	-40 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % - 80 % (Ventilation)	60 % - 80 % (Ventilation)
Power supply	380 V	380 V
Length	700 mm	700 mm
Width	600 mm	600 mm
Height	980 mm	980 mm

Specifications

6) For 50L volume

Model Number	RCQ 6004	RCQ 6005
Volume	50 L	50 L
Minimum temperature	-62 °C	-82 °C
Refrigerant capacity	1442 W ~ 2780 W	1210 W ~ 2620 W
Flow	30 L/min	30 L/min
Lift	10 m - 12 m	10 m - 12 m
Temperature range	-60 °C	-80 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	380 V	380 V
Length	900 mm	900 mm
Width	700 mm	700 mm
Height	1140 mm	1140 mm

Model Number	RCQ 6006
Volume	50 L
Minimum temperature	-122 °C
Refrigerant capacity	1298 W ~ 2562 W
Flow	30 L/min
Lift	10 m - 12 m
Temperature range	-120 °C
Temperature precision	± 0.2 °C
Environment temperature	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)
Power supply	380 V
Length	1270 mm
Width	900 mm
Height	1140 mm

Refrigerated Circulator RCQ-7000 series

Refrigerated Circulator RCQ-7000 series is a microprocessor controlled 80 L cryogenic circulator with a varying low temperature range and refrigerant capacity. Features an air-cooled and hermetically sealed compressor with faster cooling speed for increased working efficiency. Adjustable flow of circulating pump for suiting according to user needs.

Features

- » Capacity - 80 L
- » Microprocessor controlled digital display
- » Digital temperature readout
- » 50 % rise in evaporation rate of plate type refrigerators
- » Air cooled and hermetically compressed units
- » Circulating pump flow (Adjustable / Customizable)

Applications

Used in sample material testing , preparation , calibration , clinical chemistry and analytics, external temperature control applications for measuring cells, photometers, refractometers, polarimeters, viscometers, metrology, etc.

Specifications

6) For 80L volume

Model Number	RCQ 7000	RCQ 7001
Volume	80 L	80 L
Minimum temperature	-25 °C	-33 °C
Refrigerant capacity	15786 W - 3604 W	8842 W - 1941 W
Flow	40 L/min	40 L/min
Lift	19 m - 22 m	19 m - 22 m
Temperature range	-20 °C	-30 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % - 80 % (Ventilation)	60 % - 80 % (Ventilation)
Power supply	380 V	380 V
Length	900 mm	1000 mm
Width	700 mm	800 mm
Height	980 mm	1100 mm

Model Number	RCQ 7002	RCQ 7003
Volume	80 L	80 L
Minimum temperature	-42 °C	-82 °C
Refrigerant capacity	10364 W - 1631 W	10364 W - 2565 W
Flow	40 L/min	40 L/min
Lift	19 m - 22 m	19 m - 22 m
Temperature range	-40 °C	-80 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % - 80 % (Ventilation)	60 % - 80 % (Ventilation)
Power supply	380 V	380 V
Length	1000 mm	1100 mm
Width	800 mm	950 mm
Height	1100 mm	1250 mm

Specifications

Model Number	RCQ 7004
Volume	80 L
Minimum temperature	-122 °C
Refrigerant capacity	10364 W ~ 1735 W
Flow	40 L/min
Lift	19 m ~ 22 m
Temperature range	-120 °C
Temperature precision	± 0.2 °C
Environment temperature	25 °C
Environment humidity	60 % - 80 % (Ventilation)
Power supply	380 V
Length	1200 mm
Width	1000 mm
Height	1300 mm

Refrigerated Circulator RCQ-8000 series

Refrigerated Circulator RCQ-8000 series is a microprocessor controlled 100 L cryogenic circulator with a varying low temperature range and refrigerant capacity. Features an air-cooled and hermetically sealed compressor with faster cooling speed for increased working efficiency. Adjustable flow of circulating pump for suiting according to user needs.

Features

- » Capacity - 100 L
- » Microprocessor controlled digital display
- » Digital temperature readout
- » 50 % rise in evaporation rate of plate type refrigerators
- » Air cooled and hermetically compressed units
- » Circulating pump flow (Adjustable / Customizable)

Applications

Used in sample material testing , preparation , calibration , clinical chemistry and analytics, external temperature control applications for measuring cells, photometers, refractometers, polarimeters, viscometers, metrology, etc.

Specifications

8) For 100L volume

Model Number	RCQ 8000	RCQ 8001
Volume	100 L	100 L
Minimum temperature	-25 °C	-33 °C
Refrigerant capacity	11325 W ~ 2100 W	15786 W ~ 3694 W
Flow	40 L/min	40 L/min
Lift	19 m ~ 22 m	19 m ~ 22 m
Temperature range	-20 °C	-30 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	380 V	380 V
Length	1100 mm	1100 mm
Width	900 mm	900 mm
Height	1100 mm	1100 mm

Model Number	RCQ 8002	RCQ 8003
Volume	100 L	100 L
Minimum temperature	-42 °C	-82 °C
Refrigerant capacity	10364 W ~ 2565 W	105786 W ~ 3273 W
Flow	40 L/min	40 L/min
Lift	19 m ~ 22 m	19 m ~ 22 m
Temperature range	-40 °C	-80 °C
Temperature precision	± 0.2 °C	± 0.2 °C
Environment temperature	25 °C	25 °C
Environment humidity	60 % ~ 80 % (Ventilation)	60 % ~ 80 % (Ventilation)
Power supply	380 V	380 V
Length	1100 mm	1260 mm
Width	900 mm	1100 mm
Height	1100 mm	1350 mm

Specifications

Model Number	RCQ 8004
Volume	100 L
Minimum temperature	-122 °C
Refrigerant capacity	105786 W ~ 2175 W
Flow	40 L/min
Lift	19 m ~ 22 m
Temperature range	-120 °C
Temperature precision	± 0.2 °C
Environment temperature	25 °C
Environment humidity	60 % - 80 % (Ventilation)
Power supply	380 V
Length	1460 mm
Width	1200 mm
Height	1350 mm