

Key to code

Air curtain

VCR3 (Industrial version)

Air curtain length

20 dm (2 m)

Heater exchanger

S (air only)

E (electric)

VCR3 20 E

Air curtain

VCR3C (Comfort version)

Air curtain length

20 dm (2 m)

Heater exchanger

S (air only)

E (electric)

M (el. monophas)

VCR3C 20 E

Air curtain

VCR4 (Industrial version)

Air curtain length

20 dm (2 m)

Heater exchanger

S (air only)

E (electric)

W (water)

VCR4 20 E



AIR CURTAIN

ROUNDESSE

original design – vertical instalation •
commercial and industrial version •
easy control •

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ROUNDESSE



- ✓ original design for vertical installation
- ✓ 2 meter length
- ✓ diameters 350/450
- ✓ insulated cover
- ✓ exhaust jets

ROUNDESSE air curtain is designed to fit in specific interiors, to give special feature to entrances. Available in 2 m length and diameters 350 mm and 450 mm.

ROUNDESSE 350 mm

- commercial type with insulated cover to secure quite running, 3-step fan regulation with possibility of door switch connection
- industrial type with higher air flow reach

ROUNDESSE 450 mm

- industrial type from zinc plated steel
- integrated control panel with On/Off heater and On/Off fan

Exhaust jets induce air and increase air volume. Air curtain is mounted on stand allowing air-flow direction setting. ROUNDESSE available also in mono-phase version.

ROUNDESSE has integrated control in the body of the case. You can easy switch the fan speed and heater, which can be operate by door switch.

Integrated control

- integrated power regulation
- easy operate control
- 1 or 3-steps fan regulation
- 1-step heating (On/Off)
- door switch connection



ROUNDESSE

Type	Air flow reach m	Air flow m ³ /h	Heating capacity kW	Power supply V/Hz	Total current A	Weight kg	Noise level dB (A)**
VCR3-20E	5	2321	9	400/50	15,67	66	61
VCR3-20S		2379	-	230/50	3,16	65	61
VCR3C-20E	4	1937	9	400/50	14,99	66	55
VCR3C-20S		1985	-	230/50	2,58	65	55
VCR3C-20M		1932	7,5	230/50	39	66	55
VCR4-20E	4	2023	9	400/50	13,61	45	58
VCR4-20S		2105	-	230/50	1,18	44	58
VCR4-20V		1986	20*	230/50	1,4	53	57

*Values measured at inlet air temperature +18°C and temperature drop 90/70°C

**Acoustic noise level measured in distance 3m from the inlet side according to the standards EN-ISO 3743-1 and EN-ISO 3744

