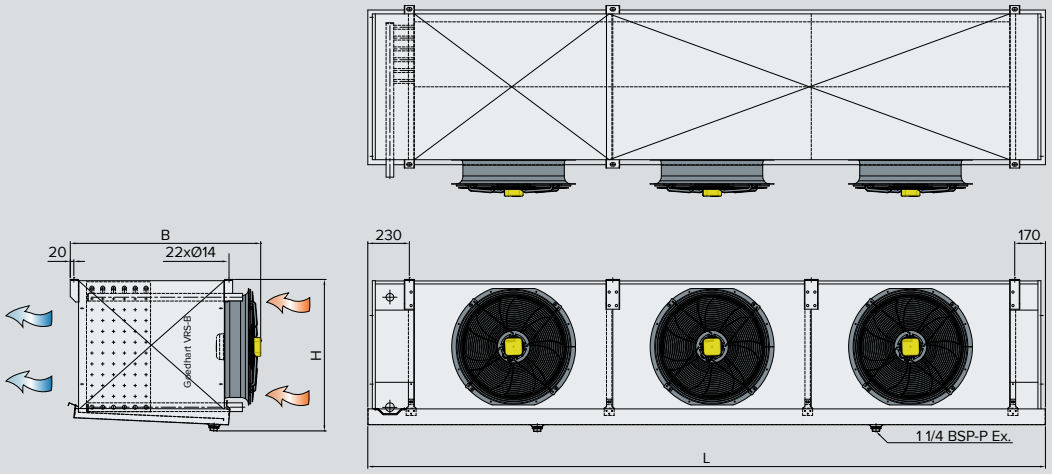
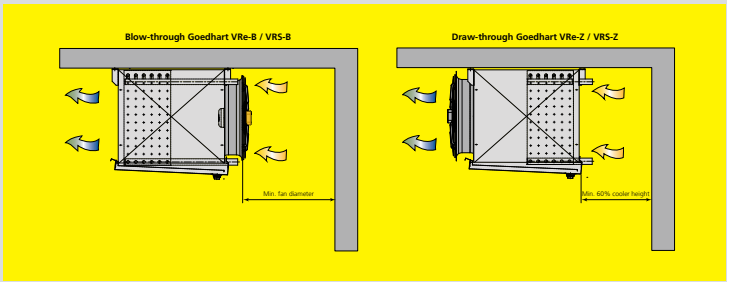
Goedhart® VRS air coolers (complete Stainless steel)

DIMENSIONS & WEIGHTS





The speciale range of Goedhart® VRS single discharge ceiling mounted industrial air coolers are suitable industrial cooling and freezing applications and is completely made of stainless steel. The possible air directions are blow-through or draw-through (please specify when ordering).

Casing

- Construction for ceiling mounting
- Casing material of stainless steel 304 sheel
- Bend/header projection by end covers, easy removed for maintenance
- Standard refrigerant connections are positioned on the left hand side of the unit when looking with the direction of the airflow
- Cleanable execution optional
- Hinged drip tray prepared
- Possible defrost by hot gas spiral or electric defrost elements will be fixed to the bottom side of the coil
- Stainless steel fasteners

Goedhart® VRS features

- Full stainless steel execution
- Tubes StSt304/ Fins StSt316
- Fan executed with Stainless steel guard 304
- For cooling and freezing applications
- Blow-through or draw-through execution possible
- Consisting of 24models
- Capacity range from 5,7 to 54,7 kW at SC2 NH3
- EC fan technology possible
- Fans not standard wired to a junction box (optional)
- Suitable for NH_3/CO_2/H(C)FC- pump system and DE system and the most coolants
- Goedhart® VRS is delivered on a wooden frame for easy mounting
- Many options and accessories available

Type	DIMENSIONS			WEIGHTS	
	L	B	H	4 mm	7 mm
Goedhart® VRS	mm	mm	mm	kg	kg
4.1.50.*	1456	780	820	158	
6.1.50.*	1456	880	820	205	166
8.1.50.*	1456	980	820		199
4.1.63.*	1456	840	1120	258	
6.1.63.*	1456	940	1120	332	265
8.1.63.*	1456	1040	1120		317
4.2.50.*	2456	780	820	286	
6.2.50.*	2456	880	820	373	294
8.2.50.*	2456	980	820		355
4.2.63.*	2456	840	1120	475	
6.2.63.*	2456	940	1120	617	483
8.2.63.*	2456	1040	1120		582
4.3.50.*	3456	780	820	417	
6.3.50.*	3456	880	820	545	427
8.3.50.*	3456	980	820		518
4.3.63.*	3456	840	1120	693	
6.3.63.*	3456	940	1120	903	704
8.3.63.*	3456	1040	1120		847
4.4.50.*	4456	780	820	543	
6.4.50.*	4456	880	820	712	555
8.4.50.*	4456	980	820		671
4.4.63.*	5256	840	1120	909	
6.4.63.*	5256	940	1120	1188	920
8.4.63.*	5256	1040	1120		1112

The dimensions in the tables are external dimensions of the heat exchanger. Measures such as suspension points, but also internal volume [dm^3], other conditions, refrigerants, coolants and materials are available in the Goedhart GPC selection program. Goedhart GPC is free to download from **www.kelvion.com.**

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