

VOLCANO (VOLCANO) —

2026-01-21 · —

VOLCANO VR (VOLCANO VR) +

	AC/EC	(³ /)	(³ /)	(³ /)	(³ /)
VR Mini AC	AC	2100	3–20	3/4	13.0
VR Mini EC	EC	2100	3–20	3/4	14.0
VR Mini 3 AC	AC	2000	4–27	3/4	14.0
VR Mini 3 EC	EC	2000	4–27	3/4	15.0
VR1 AC	AC	5300	5–30	3/4	21.0
VR1 EC	EC	5300	5–30	3/4	21.0
VR2 AC	AC	4850	8–50	3/4	21.5
VR2 EC	EC	4850	8–50	3/4	21.5
VR3 AC	AC	5700	13–75	3/4	25.5
VR3 EC	EC	5700	13–75	3/4	24.5
VR4 AC	AC	5300	10–90	3/4	27.0
VR4 EC	EC	5300	10–90	3/4	26.5

(³/)

$G(\frac{m^3}{h}) \approx Q(\frac{m^3}{h}) / (1.163 \times \Delta T(^{\circ}C))$, $\Delta T = T_{max} - T_{min}$.

ARW 30	/	(5), IP54, 3 A
ARW 06	/	(3), IP54, 0,6 A. V
2 3/4" (100 mm)	ON/OFF, kvs 4.5 ³ /h, ΔP 90 kPa, IP54.	
HMI VOLCANO EC (HMI VR)	/ Ch, 0–10V, 2, Modbus RTU,	
NTC TEMP (HMI VR)	NTC 10K, IP66, 100, -20...70°C.	
WING/V	/	10–30°C, ±1°C, IP

