



DESCRIPTION			ELECTRICAL SPECIF.										DIMENSIONAL SPECIF.																			
CODE	TYPE	SIZE	CENTRIFUGAL FORCE				MAX. INPUT POWER (W)		MAX. INPUT CURRENT (A)				Weight (kg.)		Ref.	Fixing distances						Fixing holes										
			kg		kN				220V	115V	380V	460V				D	D1	E	E1	F	G	G1	N°	H	I	L	M	N	O			
			50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz																						
V2014	VV 000N/2	AA	4	6	0,04	0,06	24	24	0,13	0,30	-	-	0,92	0,92	M	113	62,5	90	25-40	-	75	-	9	5,5	-	4	32	20	56,6	59	61	PG7
V2015	VV 001N/2	AB	20	30	0,20	0,29	35	35	0,17	0,42	0,15	0,15	1,97	1,97	M	154	74,5	110	25-40	60	92	85	9	6,5	Ø6,5	8	38	27,5	68,6	83	73	3/8" GAS
V2016	VV 002N/2	AB	45	65	0,44	0,64	45	45	0,20	0,46	0,16	0,16	2,20	2,20	M	169	74,5	110	25-40	60	92	85	9	6,5	Ø6,5	8	38	35	68,6	83	73	3/8" GAS

- Voltage
Micro VV000N/2 220 – 240V 50/60Hz or 100- 130V 50/60 Hz single phase
Micro VV001N/2 (M3/20) single phase and three phase 24- 480V 50/60Hz
Micro VV002N/2 (M3/45) single phase and three phase 24- 480V 50/60Hz
- Operating temperature : -30°C to +40°C
- Insulation Class: F
- Mechanical protection IP65
- Motor casing in aluminium. Weight covers in stainless steel
- Designed for continuous duty with 100% CF
- Possibility to adjust the centrifugal force from 0 to maximum