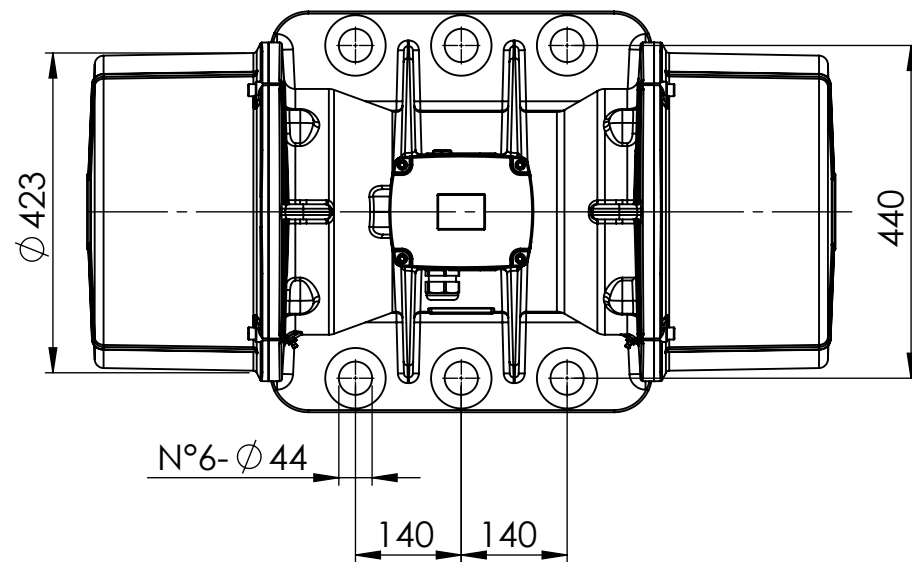
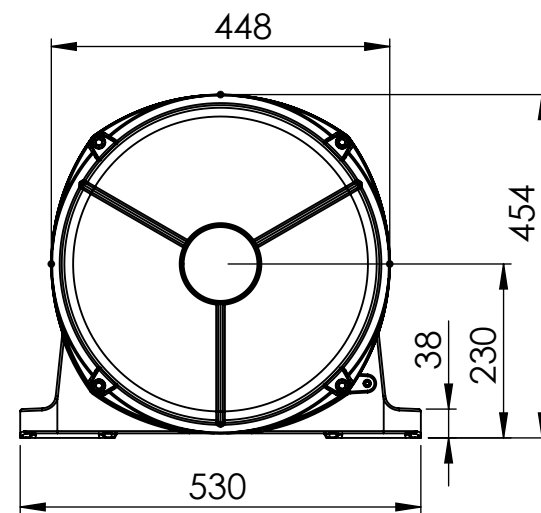
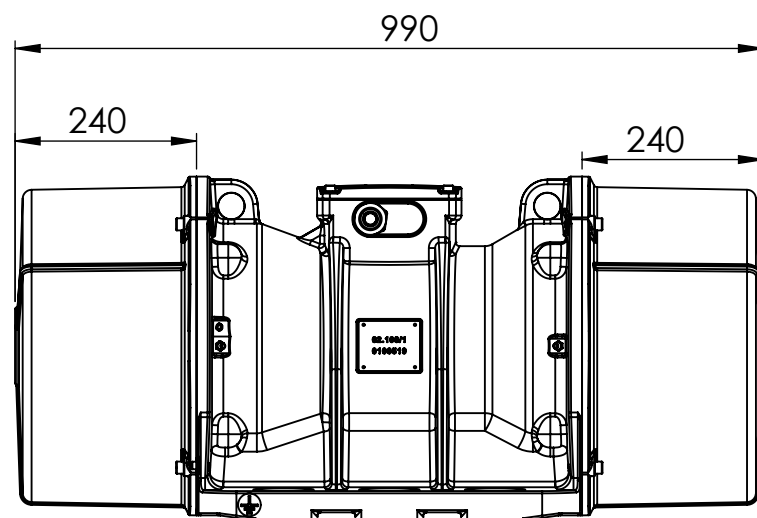
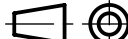




Static moment	Momento statico	Kgmm	10997
Centrifugal force	Forza centrifuga	Kg - KN	12294 - 120.6
Rpm	Giri	rpm	1000
Frequency	Frequenza	Hz	50
Input power	Max.potenza assorbita	W	9.000
Input voltage	Tensione di alimentazione	V	230 - 400
Input current	Corrente assorbita	A	28.2 - 16.3
Power factor	Fattore di potenza	cos φ	0,84
Efficiency	Rendimento	%	83
Starting current	Corrente di avviamento	A	147 - 85
Starting time	Tempo di avviamento	sec	2,57
Ambient temperature	Temperatura ambiente	°C	40
Bearing type	Cuscinetto tipo	NJ 2320	
B10 Life bearing	Durata in ore	h	21.300
Grease Type	Tipo di Grasso	STABURAGS NBU 8 EP	
Lubrication Qt. for Bearing	Qt.lubrificazione per cuscinetto	gr.	130
After Hours	Dopo ore	h	2.500
Repak Qt.	Qt. di ricambio	gr.	260
Unit weight	Peso	Kg	500

REV	DATE	MODIFIED	DESCRIPTION	VERIFIED	
Title MVSI 10/12000-S02 230/400-50					
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				DATE 13/09/2017	VERIFIED
				DRAWN Andrea Venturoli	APPROVED
		CODE FT602134A		REV. 00	