

Kem-P[®] Vibration Motors

CE ISO 9001:2000



Teknik Katalog



Technical Catalogue



Catalogue Technique



Catálogo Técnico



MV-2



www.kem-p.com

INDUSTRIAL

**MV-2 Mikro Vibrasyon Motoru**

EVM-2 Mikro Vibrasyon Motoru çok küçük boyutlarda çalışma gerektiren uygulamalarda kullanılır.

*** MONOFAZE GİRİŞ GERİLİMİ,**

Standart uygulamalar için : 220-230V 50Hz ve 110-115V 60 Hz.

*** TRİFAZE, MONOFAZE,**

Standart uygulamalarda 220-230V 50Hz veya 380-400V 50Hz ve 230V veya 460V 60Hz.

*** VİBRASYON HIZI : 2 Kutuplu 3000 d/d 50 Hz – 3600 d/d 60Hz***** TALEP DOĞRULTUSUNDA:**

Gövde için Blue Ral 5010 marka toz boya - INOX kapaklar

MV-2 serisi monofaze vibrasyon motoru başlangıç kapasitörü ve 2 metre elektrik kablosu içerir.

MV-2 serisi trifaze vibrasyon motoru 1 metre elektrik kablosu içerir.

**MV-2 Micro Vibrations Motor**

The micro vibration motor MV-2 has been realized for applications which require extremely compact overall dimensions.

*** INPUT VOLTAGE SINGLE-PHASE,**

With standard executions at : 220-230V 50Hz ve 110-115V 60 Hz.

*** THREEPHASE, SINGLE VOLTAGE,**

With standard executions at 220-230V 50Hz or 380-400V 50Hz ve 230V and 460V 60Hz.

*** VIBRATION SPEED : 2 Poles 3000 d/d 50 Hz – 3600 d/d 60Hz***** ON REQUEST :**

Powder painting Blue Ral 5010 for the body - INOX end covers.

The single-phase vibration motor MV-2 is equipped with a starting capacitor and 2 mt. electrical cable.

The three-phases vibration motor MV-2 is equipped with 1mt. electrical cable.

**MV-2 Moteur De Vibration Micro**

Le micro vibration MV-2 a été réalisé pour applications qui requièrent un encombrement extrêmement réduit.

*** ALIMENTATION MONOPHASE,**

en standard : 220-230V 50Hz ve 110-115V 60 Hz.

*** TRIPHASE MONOTENSIONS,**

en standad 220-230V 50Hz ou 380-400V 50Hz ve 230V et 460V 60Hz.

*** VIBRATIONS PAR MINUTE : 2 pôles 3000 d/d 50 Hz – 3600 d/d 60Hz***** SUR DEMANDE :**

Revêtement à poudre Bleue Ral 5010 pour la carcasse. Couverts des masses en INOX

Le vibtarion moteurs MV-2 monophasé est équipé de condensateur de départ et 2m. de cable.

Le vibtarion moteurs MV-2 triphasé est équipé de 1m. de cable.

**MV-2 Motor De Vibración Micro**

El motor de vibración micro EVM-2 se utiliza en las aplicaciones que exigen un trabajo de muy pequeña dimensión.

*** VOLTAJE ENTRADA DE MONOFÁSICO,**

Para las aplicaciones estandaradas : 220-230V 50Hz y 110-115V 60 Hz.

*** TRIFÁSICO, MONOFÁSICO,**

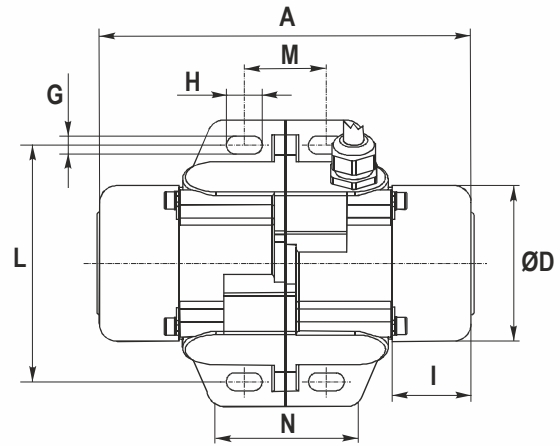
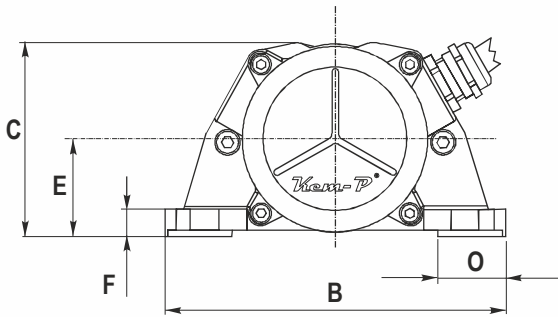
Para las aplicaciones normales 220-230V 50Hz o 380-400V 50Hz et 230V o sea 460V 60Hz.

*** VELOCIDAD DE VIBRACIÓN : A 2 Polos 3000 d/d 50 Hz - 3600 d/d 60Hz***** PREVIA PETICIÓN:**

Se utiliza la pintura en polvo de marca Blue Ral 5010 para el cuerpo. Tapas en ACERO INOXIDABLE.

El motor de vibración monofásico de serie MV-2 incluye un capacitor de comienzo y un cable eléctrico de 2 metros.

El motor de vibración trifásico de serie MV-2 incluye un cable eléctrico de 1 metro.

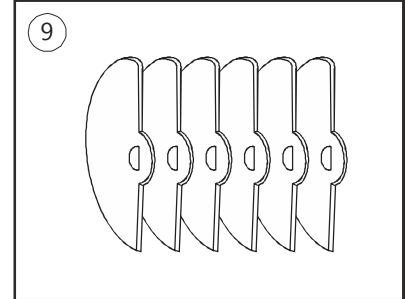
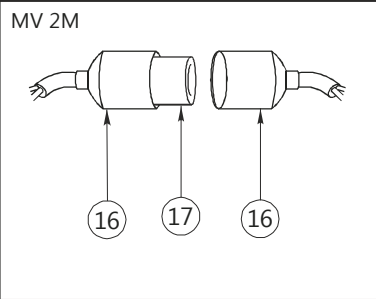
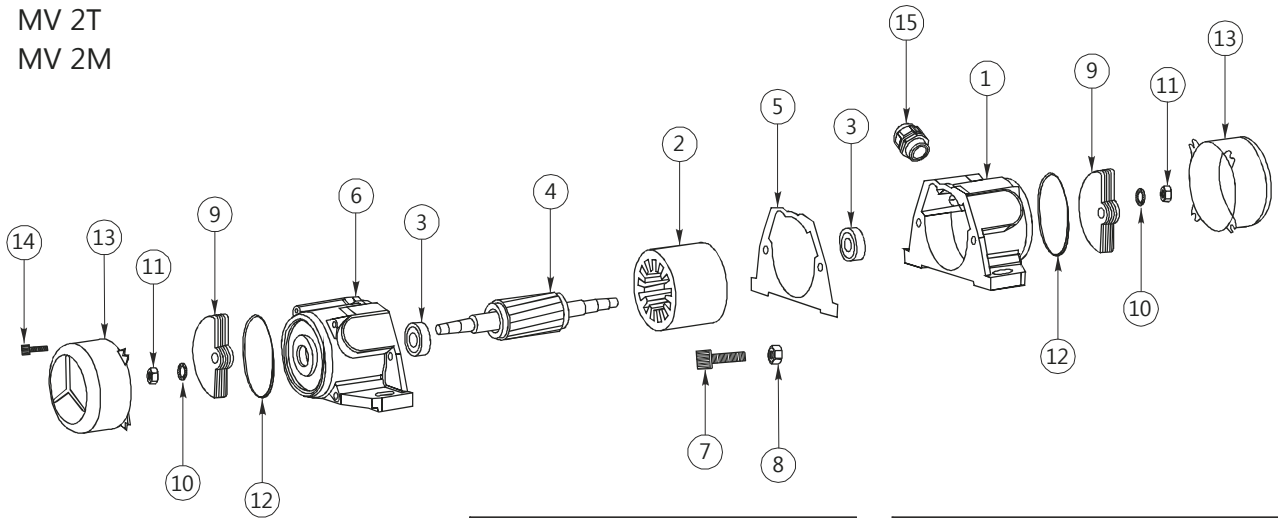


Model Type Modelo	Frekans Frequency Frecuencia (Hz)	Devir rpm Cycle Revol	Santrüfuj Kuvveti Centrifugal Force Force Centrifuge Fuerza Centrifuga (Kg)	Ağırlık Weight Poids Peso (Kg)	Giriş Gücü Input Power Puissance Potencia (W)	Nominal Akım Nom. Current Courant Nominal Corriente Nominal (A)
MONOFAZE - MONOPHASE - MONOPHASE - MONOFASICO						
MV - 2M	50	3000	22	1,6	25	0,15 (230V)
MV - 2M	60	3600	32	1,6	30	0,25 (110V)
TRİFAZE - THREEPHASE - TRIPHASE - TRIFASICO						
MV - 2T	50	3000	22	1,6	24	0,15 (400V)
MV - 2T	60	3600	32	1,6	42	0,29 (230V)

Gövde Ölçüleri - Overall Dimensions - Dimensions Totales - Dimensiones Totales (mm)

Model Type Modelo	A	B	C	ØD	E	M	L	H	G	I	F	N	O
MV - 2M	146	112	66	61	32	32	92	14	7	31	9	54	22
MV - 2T	146	112	66	61	32	32	92	14	7	31	9	54	22

MV 2T
MV 2M



No / Pos. No / No	Kod / Code Code /Código	Parça Adı	Description	Description	Description	Adet / Q.TY QTE /CANT.
1		Gövde (Rekorlu)	Body (With Cable Grip)	Corps (Avec Cable Prise)	Masa (Con Cable Toma)	1
2		Stator	Stator	Stator	Stator	1
3		Rulman	Bearing	Roulement	Rodamiento	2
4		Rotor	Rotor	Rotor	Rotor	1
5		Conta	Flat Gasket	Jointe	Junta	1
6		Gövde	Body	Corps	Masa	1
7		M5x15-İmbus	M5x15-Screw	Vis-M5x15	Tornillo-M5x15	2
8		M5_Somun	M5-Nut	Ecrou-M5	Tuerca-M5	2
9		Ağırlık	Weight	Podis	Masa	12
10		M6-Tırtıllı Rondela	M6-Screw	Rondelle-M6	Arendela-M6	2
11		M6-Somun	M6-Nut	Ecrou-M6	Tuerca-M6	2
12		O-Ring	O-Ring	Joint Torique	Junta Torica	2
13		Tas	End Cover	Couvercele De Bout	Cobertura Atrecara	2
14		M4x15-İmbus	M4x15-Screw	Vis-M4x15	Tornillo-M4x15	8
15		Rekor	Cable Grip	Cable-Prise	Cable Toma	1
16		Kondansatör	Capacitor	Condansateur	Condensador	1
17		Kondansatör Kılıfı (Takım)	Capacitor Cover (Set)	Couvercle Du Condansateur (Jeu)	Cobertura Del Condensador(Juego)	1



Not - Note

