



MVE STANDARD RANGE

MVE-MICRO - 3000/3600 rpm



Class II Div.2: Temp. Class T4
II 3D Temp. Class: ● 100 °C ● 135 °C

* Zapojení : Y Vysoké napětí; Δ Nízké napětí

3-fázové

Wm (kgcm)		Frekvence		Odstředivá Síla (kg)		Hmotnost (kg)		Elektrické specifikace					
								Příkon (kW)		Jmenovitý proud A max			* Zapojení
50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz (230V)	50Hz (400V)	60Hz (460V)			
0.4	0.4	MVE 21/3E-MICRO	MVE 21/36E-MICRO	20	29	2	0.04	0.04	0.21	0.12	0.12	Y	M16 ●
0.9	0.9	MVE 41/3E-MICRO	MVE41/36E-MICRO	45	65	2	0.06	0.06	0.30	0.18	0.18	Y	M16 ●

1-fázové

Wm (kgcm)		Frekvence		Odstředivá Síla (kg)		Hmotnost (kg)		Elektrické specifikace			
								Příkon (kW)		Jmenovitý proud A max	
50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz	60Hz	50Hz (230V)	60Hz (115V)		
0.1	0.1	MVE 3/3E-MICRO-M	MVE 3/36E-MICRO-M	4	6	1.6	0.03	0.04	0.30	0.80	M16 ●
0.1	0.1	MVE 6/3E-MICRO-M	MVE 6/36E-MICRO-M	6	9	1.6	0.03	0.04	0.30	0.80	M16 ●
0.4	0.4	MVE 21/3E-MICRO-M	MVE 21/36E-MICRO-M	20	29	2	0.04	0.07	0.20	0.80	M16 ●
0.9	0.9	MVE 41/3E-MICRO-M	MVE 41/36E-MICRO-M	45	65	2.4	0.05	0.07	0.25	0.80	M16 ●

Mikrovibrátor



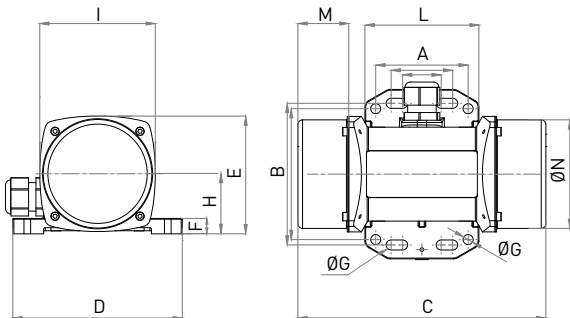
Poznámka: Kondenzátor integrovaný v kabelu

To convert kg into Newton: N = 9.81 · kg

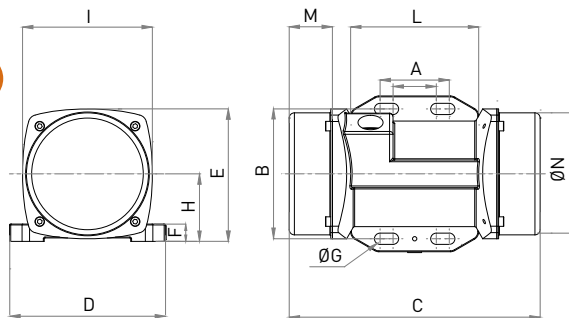


- » II2D Ex tb IIIC Tx Db IP66
- » Equipment and protective system intended for use in potentially explosive atmospheres (Zone 21) - Directive 2014/34/UE
- » Compliance with Essential Health and Safety Requirements
- » IEC 60034-1, IEC EN 60079-0, IEC EN 60079-31

F



I



Frekvence		Schéma	Rozměry (mm)												
50Hz	60Hz		C	M	A	B	Ø G	Otvory	D	E	F	H	I	L	N
			50Hz	50Hz	Posuvná patka			N°							
MVE 21/3E-MICRO	MVE21/36E-MICRO	F	145	25	25-40	92	6.5	4	110	76	10	39	75	74	70
					60	85	6.5								
MVE 41/3E-MICRO	MVE 41/36E-MICRO	F	161	33	Posuvná patka			4	110	76	10	39	75	74	70
					25-40	92	6.5								
					60	85	6.5								

Frekvence		Schéma	Rozměry (mm)												
50Hz	60Hz		C	M	A	B	Ø G	Otvory	D	E	F	H	I	L	N
			50Hz	50Hz	Posuvná patka			N°							
MVE 3/3E-MICRO-M	MVE 3/36E-MICRO-M	F	145	25	25-40	92	6.5	4	110	76	10	39	75	74	70
					60	85	6.5								
MVE 6/3E-MICRO-M	MVE 6/36E-MICRO-M	I	145	25	25-40	75	6.5	4	90	76	10	39	75	74	70
					-	-	-								
MVE 21/3E-MICRO-M	MVE 21/36E-MICRO-M	F	145	25	Posuvná patka			4	110	76	10	39	75	74	70
					25-40	92	6.5								
					60	85	6.5								
MVE 41/3E-MICRO-M	MVE 41/36E-MICRO-M	F	161	25	Posuvná patka			4	110	76	10	39	75	74	70
					25-40	92	6.5								
					60	85	6.5								

Poznámky:

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NOTE: Dimensions with coarse degree of accuracy related to UNI 22768/1

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» Class II Div.2 Group F, G T4
 » Conform to UL 1004-1, UL 1004-3, UL60079-31, UL60079-0, CSA 60079-0, CSA 60079-31, CSA 22.2 N°100, CSA 22.2 N°77

STANDARD

INCREASED SAFETY

EXPLOSION-PROOF

GRAIN PROCESSING

SCREEN VIBRATOR

STAINLESS STEEL

FLANGED DRIVE