



### Dimensiones

#### 4MOP - MONOFASICO / 3 HILOS

MODELO	P2		L		PESO	
	[ HP ]	[ kW ]	[ mm ]	[ inch ]	[ Kg ]	[ lbs ]
4MOP 05	0.5	0.37	325	12.8	6.6	14.5
4MOP 07	0.75	0.55	325	12.8	7.5	16.5
4MOP 10	1	0.75	375	14.76	8.7	19.2
4MOP 15	1.5	1.1	395	15.55	9.6	21.1
4MOP 20	2	1.5	439	17.32	11.5	25.35
4MOP 30	3	2.2	558	21.96	15.8	34.8
4MOP 50	5	3.7				

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MODELO	P2		L		PESO	
	[ HP ]	[ kW ]	[ mm ]	[ inch ]	[ Kg ]	[ lbs ]
4MOP 05	0.5	0.37	325	12.8	6.6	14.5
4MOP 07	0.75	0.55	325	12.8	6.6	14.5
4MOP 10	1	0.75	345	13.58	7.9	6.5
4MOP 15	1.5	1.1	375	14.76	8.7	19.2
4MOP 20	2	1.5	394	15.55	9.6	21.1
4MOP 30	3	2.2	498	19.6	11.5	25.35
4MOP 50	5.5	4	628	24.72	23	50.7
4MOP 75	7.5	5.5	698	27.48	26.6	58.7
4MOP 100	10	7.5	778	30.62	30.6	67.6

### Otras opciones

Cables de diferentes longitudes.  
 Diferentes tensiones de alimentación.  
 Sonda de temperatura.

**Datos Eléctricos 60 Hz**

**4MOP - MONOFASICO / 3 HILOS**

MODELO	P2		CARGA AXIAL	V	SF	I <sub>n</sub>	I <sub>n</sub> (SF)	I <sub>s</sub> / I <sub>n</sub>	C <sub>s</sub> / C <sub>n</sub>	P1	N	Cos φ	η	C	Ø	LC
	[ HP ]	[ kW ]														
4MOP 05A163	0.5	0.37	2000	115	1.6	8	10	3.4	0.6	830	3450	0.90	64	65	4 x 0.002	5
4MOP 05C163	0.5	0.37	2000	230	1.6	3.8	4.5	3.4	0.6	830	3450	0.90	64	16	4 x 0.002	5
4MOP 07A163	0.75	0.55	2000	115	1.5	10	12.2	3.4	0.65	1100	3470	0.85	65	80	4 x 0.002	5
4MOP 07C163	0.75	0.55	2000	230	1.5	5	6.1	3.4	0.65	1100	3470	0.85	65	20	4 x 0.002	5
4MOP 10A163	1	0.75	2000	115	1.4	14	16	3.9	0.62	1350	3450	0.84	68	100	4 x 0.002	5
4MOP 10C163	1	0.75	2000	230	1.4	7	8.1	3.9	0.62	1350	3450	0.84	68	25	4 x 0.002	5
4MOP 15C163	1.5	1.1	2000	230	1.3	8.9	10.4	4.0	0.6	1850	3440	0.88	69	35	4 x 0.002	5
4MOP 20C163	2	1.5	2000	230	1.25	11.3	13	4.0	0.6	2300	3430	0.90	72	40	4 x 0.002	5
4MOP 30C163	3	2.2	3000	230	1.15	14.8	16.5	3.8	0.6	3300	3440	0.90	74	50	4 x 0.002	5
4MOP 50C163	5	3.7	3000	230	1.15	23.7	26.7	3.5	0.5	5100	3480	0.94	74	75	4 x 0.003	8

**4MOP - TRIFASICO / 3 HILOS**

MODELO	P2		CARGA AXIAL	V	SF	I <sub>n</sub>	I <sub>n</sub> (SF)	I <sub>s</sub> / I <sub>n</sub>	C <sub>s</sub> / C <sub>n</sub>	P1	N	Cos φ	η	C	Ø	LC
	[ HP ]	[ kW ]														
4MOP 05C363	0.5	0.37	2000	230	1.6	3.1	3.4	5.2	4.8	720	3450	0.4	68	-	4 x 0.002	5
4MOP 05D363	0.5	0.37	2000	460	1.6	1.5	1.7	5.2	4.8	720	3450	0.4	64	-	4 x 0.002	5
4MOP 07C363	0.75	0.55	2000	230	1.5	4.3	5	4.4	4.8	900	3450	0.47	69	-	4 x 0.002	5
4MOP 07D363	0.75	0.55	2000	460	1.5	2	2.4	4.4	4.8	900	3450	0.47	83	-	4 x 0.002	5
4MOP 10C363	1	0.75	2000	230	1.4	6.2	6.6	4.7	4.8	1320	3450	0.59	72	-	4 x 0.002	5
4MOP 10D363	1	0.75	2000	460	1.4	2.8	3	4.7	4.8	1320	3450	0.59	84	-	4 x 0.002	5
4MOP 15C363	1.5	1.1	2000	230	1.3	6.9	7.6	5.8	5.8	1600	3450	0.53	72	-	4 x 0.002	5
4MOP 15D363	1.5	1.1	2000	460	1.3	3.6	4	5.8	5.8	1600	3450	0.53	83	-	4 x 0.002	5
4MOP 20C363	2	1.5	2000	230	1.25	8.2	9	5.9	5.2	2150	3450	0.57	74	-	4 x 0.002	5
4MOP 20D363	2	1.5	2000	460	1.25	4.5	5	5.9	5.2	2150	3450	0.57	84	-	4 x 0.002	5
4MOP 30C363	3	2.2	3000	230	1.15	11.3	12	5.5	5	3050	3420	0.69	74	-	4 x 0.002	5
4MOP 30D363	3	2.2	3000	460	1.15	5.6	6	5.5	5	3050	3420	0.69	83	-	4 x 0.002	5
4MOP 50C363	5.5	4	4000	230	1.15	17.3	18.7	7.5	4	5500	3520	0.7	75	-	4 x 0.003	8
4MOP 50D363	5.5	4	4000	460	1.15	8	9	7.5	4	5500	3520	0.7	82	-	4 x 0.002	8
4MOP 75C363	7.5	5.5	5000	230	1.15	23	25	7.5	3.8	6800	3520	0.71	75	-	4 x 0.003	8
4MOP 75D363	7.5	5.5	5000	460	1.15	11.4	12.5	7.5	3.8	6800	3520	0.71	80	-	4 x 0.002	8
4MOP 100C363	10	7.5	5000	230	1.15	30.2	33.2	7.1	3.9	9300	3500	0.78	81	-	4 x 0.003	11
4MOP 100D363	10	7.5	5000	460	1.15	15.1	16.6	7.1	3.9	9300	3500	0.78	79	-	4 x 0.003	11

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|----------------------------------|---|---------|-----------------------------|
| P2:                              | Potencia nominal                        | P1:     | Potencia absorbida          |
| V:                               | Tensión nominal                         | N:      | RPM Revoluciones por minuto |
| SF:                              | Factor de servicio                      | Cos φ : | Factor de potencia          |
| I <sub>n</sub> :                 | Corriente normal                        | η:      | Rendimiento                 |
| I <sub>n</sub> (SF):             | Corriente normal                        | C:      | Condensador                 |
| I <sub>s</sub> /I <sub>n</sub> : | Corriente de arranque-corriente nominal | Ø:      | Sección del cable           |
| C <sub>s</sub> /C <sub>n</sub> : | Torque de arranque-Torque nominal       | LC:     | Longitud de cable           |