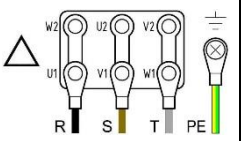
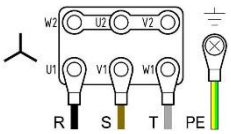
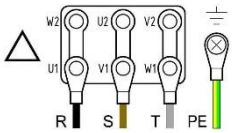
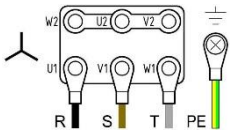
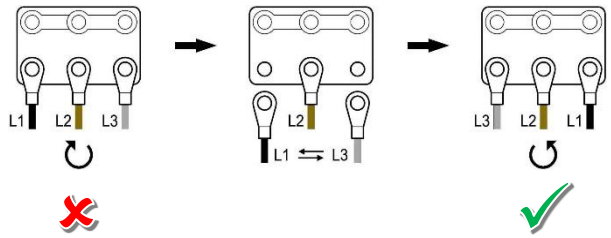
CARATTERISTICHE TECNICHE MOTORI TRIFASE – THREE-PHASE MOTOR TECHNICAL FEATURES
DONNÉES TECHNIQUES MOTEURS TRIPHASÉ – TECHNISCHE EIGENSCHAFTEN DREIPHASIGEN MOTOREN
CARACTERÍSTICAS TÉCNICAS MOTORES TRIFÁSICO

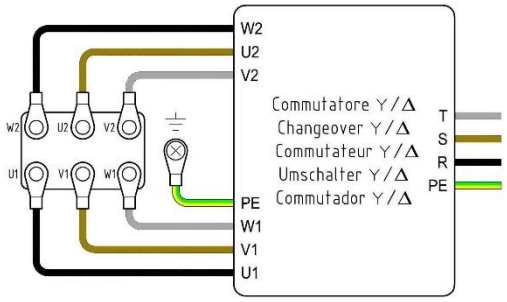
IL VENTILATORE VIENE FORNITO PRECABLATO PER ESSERE CONNESSO ALLA 400V TRIFASE
THE FAN COMES PRE-WIRED TO BE CONNECTED TO 400V AC
LE VENTILATEUR EST LIVRE PRE-CABLE POUR ETRE CONNECTE A 400V AC
DER VENTILATOR KOMMT VORINSTALLIERT AUF 400V AC ANGESCHLOSSEN WERDEN
EL VENTILADOR VIENE PRE-CABLEADO PARA CONECTARSE A 400V AC

ARTICOLO - ARTICLE		Pn		Vn [V]		In [A]		COLLEGAMENTO – CONNECTION – CONNEXION – ANSCHLUSS – CONEXIÓN		
ARTIKEL - ARTICULO		kW	Hp	Δ	Y	Δ	Y	230 V	400 V (Standard)	690 V
-	AS-25	0.18	0.25	230	400	1.0	0.6			
AL-50	AS-50	0.37	0.5	230	400	1.6	0.9			
-	AS-75	0.55	0.75	230	400	2.4	1.4			
AL-100	AS-100	0.75	1	230	400	2.9	1.7			
AL-150	AS-150	1.1	1.5	230	400	4.0	2.3			
AL-200	AS-200	1.5	2	230	400	5.5	3.1			
AL-300	-	2.2	3	230	400	7.6	4.4			
AL-400	-	3	4	230	400	9.7	5.6			
AL-550	-	4	5.5	230	400	12.5	7.2			
AL-750	-	5.5	7.5	400	690	10.0	5.8			
AL-1000	-	7.5	10	400	690	13.4	7.7			
AL-1500	-	11	15	400	690	19.6	11.3			
AL-2000	-	15	20	400	690	26.5	15.3			

SENSO DI ROTAZIONE - ROTATION DIRECTION
DIRECTION DE LA ROTATION - DREHRICHTUNG - SENTIDO DE ROTACIÓN

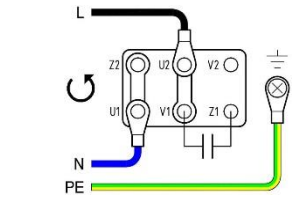
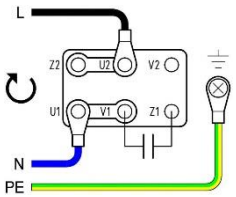


COLLEGAMENTO Y/Δ - CONNECTION Y/Δ
CONNEXION Y/Δ - ANSCHLUSS Y/Δ - CONEXIÓN Y/Δ



CARATTERISTICHE TECNICHE MOTORI MONOFASE – SINGLE-PHASE MOTOR TECHNICAL FEATURES
DONNÉES TECHNIQUES MOTEURS MONOPHASIQUE – TECHNISCHE EIGENSCHAFTEN EINZELPHASIG MOTOREN
CARACTERÍSTICAS TÉCNICAS MOTORES MONOFÁSICO

IL VENTILATORE VIENE FORNITO PRECABLATO CON SENSO DI ROTAZIONE ANTIORARIO
THE FAN COMES PRE-WIRED WITH ANTICLOCKWISE ROTATION
LE VENTILATEUR EST LIVRÉ PRÉ-CÂBLÉ AVEC SENSE DE ROTATION ANTIHORAIRE
DER VENTILATOR KOMMT VORVERDRAHTET MIT DREHRICHTUNG LINKSDREHEND
EL VENTILADOR VIENE PRE-CABLEADO CON ROTACIÓN EN SENTIDO ANTIHORARIO

ARTICOLO – ARTICLE		Pn		Vn	In	COLLEGAMENTO – CONNECTION – CONNEXION – ANSCHLUSS – CONEXIÓN	
ARTIKEL – ARTICULO		[Kw]	[Hp]	[V]	[A]	↺ (Standard)	↻
-	AS-25-MONO	0.18	0.25	230	1.3		
AL-50-MONO	AS-50-MONO	0.37	0.5	230	2.6		
-	AS-75-MONO	0.55	0.75	230	3.5		
AL-100-MONO	AS-100-MONO	0.75	1	230	4.9		
AL-150-MONO	AS-150-MONO	1.1	1.5	230	6.5		
AL-200-MONO	AS-200-MONO	1.5	2	230	8.6		
AL-300-MONO	-	2.2	3	230	12.4		

2.5 Caratteristiche tecniche | **2.5 Technical specifications** | **2.5 Caractéristiques techniques** | **2.5 Technische Merkmale** | **2.5 Características técnicas**

Articolo Article Artikel Artículo	Potenza Power Puissance Leistung Potencia [Kw/Hp] [kW/PS]	Corrente ass. Absorbed current Courant abs. Strom-aufnahme Corriente absorbida [A]			N° giri Revol. nr. N° tours Drehzahl Giros [rpm] [Upm]	Rumorosità (*) Noise (*) Bruit (*) Lärm (*) Ruido (*) [dB]	Entrata/Uscita Inlet/outlet Entrée/Sortie Eingang/Ausgang Entrada/Salida [mm]	
		230 V	400 V	690 V			/C	/D
AL-50	0.37/0.5	1.6	0.9	-	2800	66	150	160
AL-100	0.75/1	2.9	1.7	-	2800	68	180	160
AL-150	1.1/1.5	4.0	2.3	-	2800	72	180	160
AL-200	1.5/2	5.5	3.1	-	2800	75	200	200
AL-300	2.2/3	7.6	4.4	-	2800	78	200	200
AL-400	3/4	9.7	5.6	-	2800	80	250	250
AL-550	4/5.5	12.5	7.2	-	2800	81	250	250
AL-750	5.5/7.5	-	10.0	5.8	2800	84	300	315
AL-1000	7.5/10	-	13.4	7.7	2800	85	350	355
AL -500	11/15	-	19.6	11.3	2800	89	380	400
AL-2000	15/20	-	26.5	15.3	2800	89	400	400