



Electro Adda

Garanti: 12 ay
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Electro Adda Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Electro Adda Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
Type FC 160 LFE-4	Three-phase asynchronous motor m. Squirrel cage with built-on three-phase spring pressure Disc brake Brake voltage 230/400 volts, 50 Hz, Braking torque 60-150 Nm, Type FC 160 LFE-4, size 160 L, 15 kW, S1, IP 55, insulation class F, Design B5 / 350 mm, 1465 rpm, 400/690 V, 50 Hz, Shaft end 42 x 110 mm, RAL 7030, weight approx. 105 kg according to engine number B3405044

FC132S-4 / 5,5 KW	
A4826944	
C315ST-4	Mounting Type / Bauform IM : B3 Rated Power[kW] / Nennleistung [kW] : 110 Voltage[V]: / Spannung[V] : 400/690 connection: / Anschluss : D/Y Frequency[Hz]: / Frequenz[Hz] : 50 Starting type: / Anlauf : DOL Duty Service: / Betriebsart : S1 Insulation Class / Isolationsklasse : F Protection Degree / Schutzart : IP55 Cooling Type / Kühlart : IC411 Max. Altitude a.s.l.[m] / Max. Aufstellungshöhe [m] : 1000 Direction of Rotation / Drehrichtung : CW seen from D-End / rechts - Blickrichtung auf Welle AS Phase sequence / Phasenanschluss : Right / Rechts (U-V-W) Terminal box position / Klemmkastenlage : on top / oben Final Color[RAL] / Farbanstrich[RAL] : 7030
FC225ST FECCL-4	Mounting Type / Bauform IM : B5 Rated Power[kW] / Nennleistung [kW] : 37 Speed[rpm]: / Nenndrehzahl[rpm] : 1470 Voltage[V]: / Spannung[V] : 400/690 connection: / Anschluss : D/Y Frequency[Hz]: / Frequenz[Hz] : 50 Starting type: / Anlauf : DOL Duty Service: / Betriebsart : S1 weight[Kg]: / Gewicht[Kg] : 230 Insulation Class / Isolationsklasse : F Protection Degree / Schutzart : IP55 Max. Altitude a.s.l.[m] / Max. Aufstellungshöhe [m] : 1000 Direction of Rotation / Drehrichtung : CW seen from D-End / rechts - Blickrichtung auf Welle AS Phase sequence / Phasenanschluss : Right / Rechts (U-V-W) Terminal box position / Klemmkastenlage : on top / oben Final Color[RAL] / Farbanstrich[RAL] : 7030 Bremse K9/D Brake voltage / Bremsspannung : 400V AC
FTAP71-4	MT010710 Rated power [kW] / nominal power [kW]: 0.25 Voltage [V]: / Voltage [V]: 230/400 Frequency [Hz]: / Frequency [Hz]: 50 Starting type: / Startup: DOL Duty Service: / Operating mode: S1 Insulation Class: F Protection Degree / Degree of Protection: IP55 Cooling Type: IC411 Max. Altitude a.s.l. [m] / Max. Installation altitude [m]: 1000 Direction of Rotation: CW seen from D-End / right - Direction of view on wave AS Phase sequence / phase connection: Right / Right (U-V-W) Terminal box position: on top / above Final Color [RAL] / paint finish [RAL]: 7030
G-80B3	32W if possible, 40W otherwise
FTA63-4	
FT3A112M-4	
FTA80/6	
A6001411	
E2g180I-4	
E2g160m2-2	
T3a132m1-6	

E2g315I2-6	
E2g160m1-2	
Nu310	
T2a90s-6	
T2a132s-6	
6320-C3	
T2a802-2	
Eg280m-6	MOTOR 6POLE 55KW
T3a90I1-4	
E3g200I1-2	
T1a 713-4	
E2g315I2-2	
T3a801-2	
Mot.3 C280st-4 , Type Tm 280 S-4	
E3g280m-4	
5032008	
T2a90s-2	
E3g132s-4	
E3g250m-2	
6322-C3	
E2g355m-2	
E3g280s-6	
Fc315m	
E3g225m-6	
Fc 63 Fe-4	
T2a132s-4	
E2g200I2-2	
E3g132s1-2	
Fc160I-4 , Tfç 160 L-4	
Fc100Ifecc-4 3kw 1410 A	
E2g132m-4	

6319-C3
E3g355l-4
T3a100l2-4
C225mfecc/4
E2g355l-4
Nu309
Fc71b4 B5, Nr:1104150280 , By Tb07b6200002
T1a 132l1-4
E2g280m-4
E3g280m-2
Nu317
F0 100l-4
B5/350fl160l
Fc80-4 B1 801521
T3a90l-2
Fc 132 M-Fe-4
T3a132m1-4
T1a 802-4
579678 Fc90s By Fc 90 S-4,
B6203242
E2g355m2-6
E3g180l-6
E2g132m1-6
Fc100lfecc/4 2,2kw 5,1a
Type Tm 280 S-4
E2g200l-4
Nu314
Type Fcp 100 L-Fecc-4
T1a 90l2-4
Vf 86 P 90 B5

E3g315l1-6	
E3g132m2-6	
Fe90s-2 Ptc 1tb09s2100002	
T2a802-4	
T1a 100l1-4	
E1g 180m-4	
T1a 132s-4	
Eg250m-4, 55kw ,1485 R/M , B3	
T1a 100l2-4	
T1a 112m-4	
E2g355l-6	
T2a801-2	
Fcr112mfe	
T1a 561-4	
Fc 160 M-4	
T1a 132m-4	
Type Tfcpe 90 L-4	Three-phase asynchronous motor m. cage rotor Execution in IE3 Efficiency 85.3% Type TFCPE 90 L-4, size 90 L, 1.5 kW, S1, IP 55, Iso.-Class F / B Type B3 / B5 / 200 mm, 1420 1 / min, 230/400 volts, 50 Hz, Shaft end 24 x 50 mm, Terminal box above, with 3 built-in PTC thermistors, RAL 7024, weight 18.77 kg Series E2 Customs Tariff No: 85015 220 900
E3g315m-2	
T3a132s-6	
Nu322	
T3a100l1-4	
Fc80feccl-A 0,75kw 2,05a	
F Cp100l/4-- By Tfcp 100 Lb-4	
E3g250m-4	
Fc100l/4 Nr: C7598922 , Tb10l5200002!!!!	
Eg315l/6(G8003453) Obsolete/Replaced By Tc 315 M-6	

T3a112m1-2	
Tfcp100ca-4	
Fc180lt – 6 - Ip 55 / Iec34-5 / Hz 50-60 / Motor	
E3g180m-4	
E1g 225s-4	
T3a90s-2	
T1a 90s-4	
6316-C3	
Eg315m-6	MOTOR 6POLE 90KW
E3g315m-6	
E2g160l-6	
E3g180m-2	
E2g355m-4	
E3g315s-6	
Eg315l1-8	MOTOR 8POLE 90KW
E2g315l1-6	
E3g315l1-4	
E2g315s-6	
E3g160m1-2	
E3g315l2-2	
Eg280m-4, 90kw ,1485 R/M , B3	
Eg280s/6 , 45kw ,985 R/M , B3	
Eg315l1-6	MOTOR 6POLE 110KW
E2g315m-4	
T3a132s-4	
E3g225m-4	
E3g132s2-2	
E1g 315l1-4	
E3g355m-4	
E3g200l2-6	

Eg315m-6 , 90kw ,990 R/M, B3	
E3g355m2-6	
T2a132m1-6	
T2a100l1-2	
E3g200l-4	
E2g200l2-6	
Fcb 31 5m4	
6308-2rs	
E3g355l-2	
E2g315s-4	
E2g250m-2	
E3g280s-4	
C225mfeccl	
E3g280m-6	
L17b	
T1a 132l2-4	
E2g355l-2	
T2a90l-2	
T3a802-2	
E2g132s-6 3	
T1a 801-4	
Eg280m-8	MOTOR 8POLE 45KW
E1g 315m-4	
E1g 280m-4	
6202-2rs	
E1g 280s-4	
Eg250m-6, 37kw ,985 R/M , B3	
T2a132s1-2	
T3a132s2-2	
T3a90s-4	
T1a 803-4	

Eg225m-2, 45kw ,2970 R/M, B3	
E3g160l-4	
E1g 160m-4	
E2g315l1-2	
Eg315m-8	MOTOR 8POLE 55KW
E3g280s-2	
T2a132m1-4	
Fc90s Feccl 1,1kw 2,7a	
Ic 418	
E2g250m-6	
Tc 63 Fe-4 ?172654 , No	
E2g160m-6	
Fc90s-2 By 1tb09s2100002	
C250mtfe-4	
Eg280m-6, 55kw ,985 R/M , B3	
Eg315s-6 , 75kw ,990 R/M , B3	
6310-C3	
E2g250m-4	
E2g225m-2	
E2g180l-6	
E1g 225m-4	
T2a112m1-4	
Fc63feccl 0,12kw 0,56a	
E2g132s-4	
6313-C3	
6317-C3	
E3g250m-6	
E3g355m1-6	
Nu319	
Fc 63 Feaccl-4	

Eg280s-8	MOTOR 8POLE 37KW
T3a112m1-6	
E1g 200I-4	
E3g315s-2	
E2g160I-4	
E3g315m-4	
E3g315s-4	
T3a132s1-2	
Ic 411	
E3g225s-4	
T2a132m2-6	
6308-2z-C3	
E2g180m-4	
C-112mtfecc-2	ELECTRO ADDA MOTOR/BRAKE
E2g132s1-2	
T2a100I1-4	
Nu311	
Mot.3: Fc1 00I/4, No: 7598922, 00013392978 , Tb10I5200002!!!!	
Ip55/Iec 34-5	
E3g315I2-4	
T2a112m1-6	
E3g200I1-6	
E3g315I1-2	
E3g200I2-2	
T2a90I-6	
T1a 562-4	
Nu320	
E3g160I-6	
T2a100I2-4	
E2g315I1-4	

T1a 631-4	
E2g280m-6	
E3g180l-4	
T3a90l-6	
Nu316	
F0132m4 , 7,5kw , 1455r/M , B5r, Sn:37755/085/08	
E2g180m-2	
6201-2rs	
Tfcpe 71 B-4	
Tfc 132 S-4	
E3g132m1-6	
E3g315l2-6	
E2g280m-2	
Fc132mfecl-4 9kw	
T1a 112l-4	
Eg200l-6, 22kw ,980 R/M , B3	
E2g355m1-6	
Fc80fecl-A 0,55kw	
T1a 711-4	
Fc132s-4 C9901747	
E3g160m2-2	
T1a 633-4	
Fc 63 -4	
Fc 160 Mt-6 Kw 7,50	
Bremse-160-Fe	
Type Fc 80 A-Fe-4, Size 80	Three-phase asynchronous motor m. cage rotor with mounted three-phase spring pressure disc brake Braking torque 3.6-18 Nm, Bremsspg. 230/400 volts, Type FC 80 A-FE-4, size 80, 0.55 / 0.63 kW, S1, IP 55, Type B5 / 200 mm, 900 rpm, 220-245 / 380-420 V, 50 Hz, 1110 rpm, 220-280 / 380-480 V, 60 Hz, Shaft end 19 x 40 mm, insulation cl. F, RAL 7030, weight approx. 14 kg
E1g 160l-4	

E3g160m-6	
T3a132m2-6	
E2g315m-6	
T3a112m1-4	
Eg315m-2, 132kw ,2890 R/M , B3	
Type CI 160/2 (B2213276)	
E2g315s-2	
6312-C3	
6306-2rs	
E2g280s-2	
Tfc 160 L-4	
6309-C3	
E1g 315s-4	
Ic 416	
Fcp 100 Lb-4	
T2a90I1-4	
E2g315I2-4	
E2g280s-4	
E2g225m-6	
Type: C80feccl-4 S/N: A8506738	
Fc 132s-4 B5	
T1a 100I3-4	
Fan For 30 Kw Motor Fe2g200I/4	
T3a100I1-2	
Eg315I2-8	MOTOR 8POLE 110KW
E2g132s2-2	
E1g 180I-4	
T2a132s2-2	
Fc90I-4/2	
E3g225m-2	

T3a90s-6	
E3g160m-4	
Fc71fecc	MOTOR
T2a112m1-2	
T2a100l1-6	
E2g315m-2	
E2g225s-4	
E2g225m-4	
E3g160l-2	
6314-C3	
Tb07b6200002	
Nu313	
T3a802-4	
E2g160l-2	
6311-C3	
E1g 132s-4	
Cb13m4b00012	
Fc 90 S-4,	
T1a 632-4	
T1a 90l1-4	
T1a 712-4	
Eg315s-4, 110kw ,1485 R/M , B3	
C2a280mt	
Nu312	
T3a100l1-6	
E2g160m-4	
E1g 132m-4	
E3g132s-6	
Tb10I5200002 Old Reference, New Reference Tb10I5200001	
E1g 315l2-4	

Et 2a90s-2	IEC 60034-30 ie2
5718- By Pc 80 B-2/4	
C2a132m	
E2g132m2-6	
Pc 80 B-2/4	
E2g200l1-6	
E1g 250m-4	
Fc180mtfeccl	
Ic 410	
T2a90s-4	
C2a200lt	
Cr 315 M-6	
E3g355m-2	
E3g132m-4	
E2g280s-6	
E2g200l1-2	