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Cantoni

Enapart siempre se esfuerza por ofrecer los mejores precios y horarios de suministros para sus clientes. Vendemos solo equipo original y repuestos, aunque no siempre somos el distribuidor oficial o el concesionario del fabricante. Todas las marcas comerciales y números de pieza mostrados son propiedad de sus respectivos dueños.

Productos de la marca

| Producto | Descripción |
|----------------------------------------------------------|------------------------------------------------------------|
| 2SIEK100L4A | (MotorkW 2,20, polos 4, forma B5, Volti/Hz 230) |
| 2SIEK 090L-2 2.2kW B5 230/400V-50Hz IE2 | motor |
| 3SIEL 160 M-2B | motor |
| SG180L-8 | motor |
| SKH 63 -2A | Motor Elektrim DS |
| SKH 063B-2 | motor |
| 1310LA04425IE2 | motor |
| 2SIE132S-2B (112027) | Motor de inducción trifásico con rotor de jaula de ardilla |
| 2SIE 90 L-2 | |
| SH-90-L4 | Motor |
| 2SIEL 132SA-2 | Motor eléctrico |
| 080B-4 0.75kW | |
| A48954 DE 365T-4 | Motor |
| A48954 NDE 365T-4 | Escudo de rodamiento |
| PSSG 132 M-4 | Motor |
| 1313S004435IE2 | |
| SLh90L2 | |
| 2SIE 100L-4B | Motor |
| STLH56XC-4 B3/B14A | |
| SKH71A-2 1107A002625H0 | |
| IEC071 11070000A32A | |
| IEC 071 (B03) 11070000O72H0 | |
| 1313S004135IE2B | |
| B 5 SG 63 | |
| SKG 63-8B | |
| SKH 80 X-6C | Electrim-Motor DS |
| 2SLg225M-4 | motor |
| 2SIEK 132 S-4 | Electrim-Motor DS |
| SSKG 180 L-4 | Electrim-Motor DS |
| 2SIE180M2 | Motor |
| SKH 71 X-6C | Motor |
| 2SIEK 080B-4 0.75kW B5 230/400V-50Hz IE2 | |
| 2SIEK 080B-4 0 | Electrim Motor DS |
| SKH 080B-6 | |
| 2SIEK 90 S-4 | Electrim Motor DS |

| Producto | Descripción |
|----------------------------------------------------------------------|--------------------------------------|
| DS-Motor 3 SIEL 132 M-4 | Elektrim DS Motor |
| 1316L006035IE2B | motor eléctrico |
| SIE286TD4 | |
| SIE324TDZ4 | |
| SIE326TDZ4 | |
| SIE365TDZ4 | |
| 1108A002425IE2 | Motor |
| 13180000A11A | ventilador de repuesto para el motor |
| 2SIEK 200L-4C | Motor |
| 3SIE160L-6 | DS Motor |
| 1311M002025IE2B | motor |
| 13110000O72H0 | |
| 1108A00F045H0 | Motor |
| SKHr 080B-8 HPS | D-motor con freno |
| HPS 16.34 180VDC 80Nm d35 | |
| SKg 71-4B2 | motor |
| 2SIE 90L-4 | Motor |
| SKH 71-2A | Electrim Motor DS |
| 13100000O28HE | Placa de terminales completa |
| 2SIEL 180M-2 22kW B3/B5 400/690V-50Hz IE2 | Motor |
| 99-040320-009 | |
| 1311M002435IE2 | motor |
| SIE256TC4 | |
| 2SIEK 90 S-2 | Electrim Motor DS |
| IP56 Execution IEC090 | |
| 2SIEA180M-4 | |
| II3D 2SIE 180M-4 | |
| Type: 3SIE 280 M-2 | Electrim-Motor DS |
| SLH 080A-4 | Motor |
| 2SIE 112M-6 | |
| SKH 063B-4 | |
| 2SIE 112 M-4 | Electrim Motor DS |
| 2SIEK 112 M-4 | Electrim Motor DS |
| 2SIE 90 S-4 | Motor |
| old code - 1107B004025H0, new code - 1107B004025IE3B | |
| 2SIE 090L-4 | |
| SH 071A-2 | |
| 2SG 180L-12 7.5kW B3 (V6) 400/690V-50Hz, IP56 | Motor |
| SG 160L-8 | |
| 6309 2RS C3 | |
| SSKG 180L-8/4 | Electrim PI-Motor |
| 2SIEK 80-2B | Motor |
| 2SIEK 080B-2 | Motor |

| Producto | Descripción |
|------------------------------------------------------------|--------------------------------------|
| IEC071 (B01) | Sello para una bomba |
| SEMLH 080B-4 | |
| 2SIEK 090L-6 | |
| 2SIE 160L-4 | |
| 3SIEL112M-4 | Motor |
| 2SIE 280S-4 | Electrim-Motor DS |
| 2SIE 225 S-4 old code, new code 3SIE225S-4 | MOTOR DE CORRIENTE ALTERNA TRIFÁSICO |
| IP56 Execution IEC280 | |
| IP56 Execution IEC225 | |
| 2SIE 280M-4 | motor trifásico |
| 2SIE 225M-4 | |
| 2SIEK 080XC-2 | |
| 1316L004435IE3 | |
| 3SIE 160M-4 | Electrim Motor DS |
| 1309L008025H0 | |
| SH 056B-4 | Motor |
| 1105B004225H0 | Motor |
| 1105B004125H0 | |
| 1105B004325H0 | |
| 2SIEK 50-4B | |
| 1313S004425IE2 | |
| 3SIE 280S-4 75kW B3 400/690V-50Hz IE3 | |
| 3SIE 112 M2 | Electrim Motor DS |
| 3SIE 315MA-4 132kW B3 400/690V-50Hz IE3 | |
| 2SIEK 132M-4 7,5kW B5 400/690V-50Hz IE2 | |
| 3SIEL 250M-4 55kW B3/B5 400/690V-50Hz IE3 | |
| 2SIEL 90L4 | Electrim Motor DS |
| 2SIEL 160 M-4 | Electrim Motor DS |
| 3SIEL 200 L-4 | Electrim Motor DS |
| 3SIEL 180 L-4 | Electrim-Motor DS |
| 2SIE 112M2 | Electrim Motor DS |
| 2SIEL 280 M-6 | Electrim-Motor DS |
| 2SIEL 250 M-4 | Electrim Motor DS |
| 3SIE 280 S-4 | Electrim-Motor DS |
| ESq284T-8 | |
| 1310L002025IE2B | |
| 2SIEK 160L-4 | |
| 3SIE 315 M-4A | Electrim-Motor DS |
| 3 SIEK 132 M-4 | |
| 3SIEL 160 L-4 | Electrim Motor DS |
| 1309S004425IE3 | |
| 2SIE 90 S-4 , IE2 | |
| 3SICH315M-4C | |

| Producto | Descripción |
|------------------------------------------------------------------------|-------------------|
| SKH 090L-8 | |
| PTC 140°C/ 13180000E01D | |
| IP65 for IEC 180 (B03) | |
| TENV IC410 IEC180 | |
| 13090000A10A | |
| 3SIE 90 S-4 | Electrim Motor DS |
| 3SIE 280M-6+Forced cooling+PT100 in the winding IEC280 | motor |
| 3SIE 160L-4+PT100 in the winding IEC160 (C11) | motor |
| 3SIE 160L-6+PT100 in the winding IEC160 (C11) | motor |
| 3SIE 180M-4+PT100 in the winding IEC180 (C11) | motor |
| SKH 071B-2 0,55kW B14A 230/400V-50Hz | |
| PTC 140°C, set 1x 3 IEC071 | |
| SKH 071B-2 0 | |
| 3SIEK 132S-2A | motor |
| SG 112M-2 4kW | |
| 1318L004035IE2B | |
| SSG 180 L-4 | Electrim-Motor DS |
| 3SIE 112 M-6 | |
| 2SIEK 80X-4C2 | Motor |
| mSLh80x-2D1/HC | Motor |
| 2SG 280M-6/4 | |
| SKH 080XD-4 1,5kW B14A 230/400V-50Hz IE1 | |
| 3SIE 280 M-4 | Electrim-Motor DS |
| NU 317 C3 | |
| 3SIE132M-4 KW 7,5 4P B3 (Feet) | Motor |
| 3SIE132M-4 B3-B5 | Motor |
| 3SIE132M-4 B5 | Motor |
| 3SIE 100L-2 | MOTOR |
| 1318L008035GZ Type PSG180L-8 | Motor |
| 1311M002035IE2B(2SIE 112M-2) | |
| SKH 071B-2 | Motor |
| 1106B002625H0 Type SKH 063B-2 | |
| 1106B004625H0 Type SKH 063B-4 | Motor |
| 1316MA02035IE3B Type 3SIE 160MA-2 | |
| 1106B004425H0 Type SKH 063B-4 | Motor |
| 23IE-1328-4 | |
| SIE315M8C | Versión de fan |
| 1108B004025IE3B type 3SIE 080B-4 | |
| 1108B004425IE3 Type 3SIEK 080B-4 | |
| SSG 160 M-8B | Electrim-Motor DS |
| 2SIEL 112M-4 (1311M004125IE2B) | |
| SKH 83-2A | Motor |
| SH632A KW 0.18 2P B3 | |

| Producto | Descripción |
|------------------------------------------------------|-------------------------------------------------|
| SH632A KW 0.18 2P B5 | |
| SH632A KW 0.18 2P B14 | |
| HP 1 4P B5 V230-400-50 IE3 | MOTOR |
| 3SIE 100L-4B | motor eléctrico |
| 3SIE 132M-4A / 1313MPA4035IE3B | |
| 2SIE 132MB-6 | motor |
| 2SIE 132S-6 | motor |
| 3SIE 132S-6 | motor |
| 3SIEK 180L-4 | motor |
| 13130000A11A | Ventilador para el motor |
| Fan cover for 3SIE 180 | cubierta del ventilador para el motor |
| SKH 71-4B | DS motor |
| SEMH 71-4B | Motor monofásico |
| 3SIE 315S-4 | del motor |
| 808107B00262STR | Motor |
| 2SIEK 090S-4 | Motor |
| 3SIEK-80-2A IE3 IP55 - B3 | |
| 3SIEK-80-2A IE3 IP55 - B5 | |
| 3SIEK-80-2A IE3 IP55 - B3-B5 | |
| 3SIEK-80-2A IE3 IP55 - B14 | |
| SKH 63-2B | motor |
| SH 056B-2 | motor |
| 3SIEK 160L-2 / 1316L002435IE3 | motor |
| 2SIEK 080XC-4 | motor |
| SG 132SB-2 | Motor |
| 2SIE 132SB-2 | |
| 3SIE 132SB-2 | |
| 302013CS020323G | motor |
| 3SIE 250M-4 | Motor |
| 2SIEK 80-2A | Motor |
| 2SG 315 M-8B | Motor trifásico |
| SKH 056A-2 0,09kW B5 230/400V-50Hz | motor |
| 1431MC08035IE | motor |
| SKH 71-8B2 | |
| 1107B008425H0 | motor |
| 2SIEK 112M-6 | |
| H2SP (ER0080W11NB00) | freno 80 Nm 207 VDC IEC112 No preparado. GB-230 |
| 13130000A03D | Tapa del motor |
| 2SIEL 132 M-4 | motor |
| 1316L00B045G0 | Motor eléctrico trifásico multivelocidad |
| SKH 071-4B 0,37kW B14A 230/400V-50Hz | motor |
| SKH 063-2B | motor |
| 3SIEL 80-2B | motor |

| Producto | Descripción |
|----------------------------------------------------------|---------------------------|
| 2SIEK90L6 (1309L006425IE2) | |
| 2SIEK 090L-6 (1309L006425IE2) | |
| 6308 ZZ | Rodamiento de espigón |
| 1313M004035IE2B | |
| 1313M004035IE3B | |
| 2SIEK 080-2B 1,1kW B5 (1108B002425IE2) | motor |
| 2SIEK 080-2B 1,1kW B14A (1108B002625IE2) | |
| 2SIEK 080-2B 1,1kW B14B (1108B002825IE2) | |
| 1420L008035TZ | Motor |
| 5220L008035Y3 | |
| SG 180L-4/2 (1318L00B045G0) | |
| 2SUDg280M6 | Motor |
| SKH 56 - 2B | |
| DS-Motor 2SIEK 80 X-2C | |
| SKg63-2A CODE 12093 | Motor eléctrico DS |
| 2SIEK 132M-4 (1313M004435IE2) | motor |
| 1428M006135IE3B | |
| 2SIE 180L-6A (1318LPA6035IE2) | |
| 3SIE 180L-6 (1318L006035IE3B) | |
| 1316L002035IE2B | |
| 1313S004035IE3B | |
| 2SIE 160 L-2 | ds-motor |
| 3SIE 132M-4B | Motor |
| 3SIE 71-4A (1107A004025IE3B) | |
| 1107B002425IE3 | |
| 11070000D02A | |
| 1107B002425H0 | |
| 3siek90l-4/servo | Motor asíncrono trifásico |
| Fan for SKh-90L-4 | servoventilador |
| 1105XC02225H0 | |
| 1107XC04425H0 | |
| SEMKH 071-2B | motor |
| 3SIEK080B-4 | Motor |
| fan cowl for SKG 180 L-8 | |
| SKH 63-4B | Motor Elektrim DS |
| 3SIEK 80-4B | motor |
| 1109LF02015H0 | |
| SEMKH 71-2B | Motor |
| SEMH71-4C | Motor WS |
| SCh355M-4E serial number 153654 | |
| 1106B004625IE3 | |
| 2SIEK 71-4B | Motor Elektrim DS |
| BG 71 | conjunto de frenos 5 Nm |

| Producto | Descripción |
|--------------------------------------------------------------|-------------------------------------------------------|
| P/N: 1108A002425IE3, Type: 3SIEK 80-2A | |
| SEMLH 071-2B | 0,37 kW B3/B5 120 V 1FASE-60 Hz, bajo par de arranque |
| 2SIEK 71-X2C | |
| 3SIEK 100L-4A 2,2kW B5 230/400V-50Hz IE3 | Motor |
| 2SIEK 100L-4A 2,2kW B5 400/690V-50Hz IE2 | Motor |
| SG100L-4B | Motor montado en brida |
| SKH 63-4B/2 | Motor |
| P/N: 4190483 Type: TH63B4 | |
| 3SIE 160 L-2 | |
| Protection class IP 66 | |
| 3SIE 200L-4 | |
| 3SIEK90S-4 | motor |
| 2SIEK 080X-4C | motor |
| 003558 / 3SIEK90S-4 | Motor |
| 1107C00B645H0 | Motor |
| 1107C00B845H0 | Motor |
| 1107C00B445H0 | Motor |
| P/N: 1106B002425IE3, Type: 3SIEK 63-2B | motor de brida |
| 3SIE 100 L-4A | Motor Elektrim DS |
| 3 eingeb. Temperaturfühler (PTC) | |
| SIE215TC4 | Motor |
| Nr: 1107A002625IE3 Type 3SIEK 71-2A | motor trifásico |
| P/N: 11070000C00000, Type: TEAO IC418 IEC071 | |
| SEKh 80-4B2/xx | |
| 3SIE 132M-8A | Motor |
| 3SIE 100 L-6 A | Motor eléctrico DS |
| 3SIEL 132S/2B | Motor DS eléctrico |
| SKH 80-4/2XB 0,75/0,95kW | |
| SKH 080XB-4/2 0,75/0,95kW | |
| 3SIE 112M-4 4kW B3 | |
| SKH 56-4B2 | Motor DS |
| 2SIE 90 S-6 | Motor Elektrim DS |
| temperature sensor PTC | sondas de temperatura |
| 3SIE 132 S-8 | Motor DS |
| 3SIEK 71-2A2 | motor eléctrico DS |
| 1311MPA2035IE3B (3SIE 112M-2A 5,5kW) | |
| SEKh 56-2C2/162F | |
| 3SIE 90 S-6 | motor eléctrico DS |
| 3SIEK 090L-2 2,2kW B5 230/400V-50Hz IE3 | |
| 3SIEK 71B-2 | |
| SKH 071-2A 0,37kW B5 230/400V-50Hz | |
| 3SIEK 71-2A 0,37kW B5 230/400V-50Hz | |
| 13090000A40A | Eje IEC090 |

| Producto | Descripción |
|----------------------------------------------------------------------|-------------------------------------------------------------------|
| 1309S002825IE3 | |
| SG 132MB-4/2W (1313MB0C045G0) | motor del ventilador de velocidad |
| 13130000E01D | |
| 13130000H00000 | |
| 2SG 225 S -8 | motor |
| 3SIE132M-6A | Motor de accionamiento de un ventilador de torre de refrigeración |
| SKG 132M-8/4 3.2/5.4kW B5 3x400V-50Hz /1313M00F445G0 | |
| 3SIEK90L4-M | motor |
| ER0080W13NE00 | |
| HOED-132REM | |
| 13130000E05A | calefactor |
| 13130000A00000 | |
| 13130000A18C | Caja de bornes para motor de freno IEC132 (hierro fundido) |
| 13130000H10000 | Marine Execution para instalación en cubierta IEC132 |
| 13130000A45A | Caja de bornes rellena con resina IEC132 (B06) |
| 2.1 CERTIF / NEN-EN 10204 2004-2.1 | Declaración de conformidad |
| DS-Motor 2SIEK 63-4B | |
| 1309L006425IE3 | |
| 1313MB0C045G0 | |
| Motor with special winding | Motor |
| 3SIEK 132S-4 5 / 1313S004425IT3 | |
| 3SIEL 225-S-4 | Elektrim DS Moto |
| 3SIEK 80-2A 0 / 1108A002425IE3 | motor |
| 2SIE 71-2B | Motor Elektrim DS |
| 254109L004425HS | motor de freno |
| 3SIEK 71-4B 0.37kW B5 230/400V-50Hz | |
| 3SIEK 90L-4 | Motor eléctrico DS |
| 3SIEK 71-X2C | Motor DS |
| SG160L8/12 | motor |
| SSKG 100L-8/4B.W | Motor eléctrico PU |
| SH 90L-8/4W | Motor Elektrim PU |
| 1107B004025IE3B | motor |
| AM Q43020 | |
| 3SIEK 100L-4B | Motor Elektrim DS |
| 3SIEL 160M-2A | |
| 3SIE225S-4 | |
| 214039 / 3SIE200L-4 | |
| 3SIE315M-2C | |
| 3SIE180L-4 | |
| 3SIE132M-4A/AL | |
| 1318L008035IE3B | motor |
| 1108B004215H0 | |

| Producto | Descripción |
|-----------------------------------------------------------|-----------------------------|
| SIE365T-4 | |
| SKH 71-2A/2 | Diseño de brida pequeña B14 |
| 3SIE160M2A | |
| SEMLH71-4B2 | motor |
| SLG225 M-4 | |
| 3SIE 225M-4 / 1422M004035IE3B | |
| 3SIEK 090L-4 1,5kW B14A 230/400V-50Hz IE3 | |
| 3SIEK 090L-6 1,1kW B14A 230/400V-50Hz IE3 | |
| SUDf112M-6B(S3-40%) | motor |
| 3SIEK 71-8B | Diseño de brida B5 DS-Motor |
| 3SIEK 71-2B | |
| 3SIEK 80-2B | |
| EMK 200L-8 15kW B3 | |
| 1313S004435IE3 | |
| 13130000A42A | |
| 1107B004125IE3B, 3SIEL 71-4B | |
| Elektrim DS-Motor 3 SIEK 132 S-4 | Motor DS |
| 1311MPA4635IE3 | |
| 1311MPA4835IE3 | |
| SKH 063-6A 0,09kW B14A 230/400V-50H | |
| 3SIE 132M-2A / 1313MPA2035IE3B | |
| 100473 | |
| Lüfterflügel BG 100 für 3SIEK100L-4B | aspas de ventilador |
| Lüfterhaube BG 100 für 3SIEK100L-4B | cubierta de ventilador |
| Elektrim DS-Motor 3SIE 180 L-4 | |
| Elektrim DS Motor 3 SIEK 112 M-4 | |
| 1313M008035IE3B | |
| 3SIEK 112 M-6A | Motor eléctrico DS |
| 3SIEL 90 S-2 | Motor DS |
| 3SIEK-90L-8 | Motor |
| Elektrim DS-Motor, 2SIEK-63-2B1 | |
| RST 120-A-1 TL 1210 | rueda de control |
| Type SKH 71-2A | Motor eléctrico DS |
| 1107A002425IE3 | |
| 3SIE-132M-4 | Motor DS eléctrico |
| SIE286TC4 | |
| 1422M004435IE3 | |
| 1309LPA2035IE3B / 3SIE 090L-2A | |
| 1318L004035IE3B / 3SIE 180L-4 | |
| 1108B002425IE3 | |
| 100588 | |
| 1311MPA4235IE3B | |
| 2SIEK-56-2B | Motor DS |

| Producto | Descripción |
|--------------------------------------------------------|------------------------|
| 100882 | |
| 2SIEL-132M-6B | Motor DS |
| 148 | |
| 198 | |
| 908016 | |
| 100622 | motor |
| 3SIEK-90S-2 | Motor DS |
| 3SIE132M-6B | DS Motor |
| 3SIE-160M-6 | DS Motor |
| 3SIE 180 L 6 | DS Motor |
| 3SIE-200L-6B | DS Motor |
| 3SIE-225M-6 | DS Motor |
| 3SIE-250M-6 | DS Motor |
| 3SIE-280S-6 | DS Motor |
| 4SIE-160M-6 | DS Motor |
| 4SIE-200L-6A | DS Motor |
| 4SIE-200L-6B | DS Motor |
| 4SIE-225M-6 | DS Motor |
| 4SIE-250M-6 | DS Motor |
| 4SIE-280S-6 | DS Motor |
| 101277 | aspas de ventilador |
| 101306 | cubierta de ventilador |
| 1108XC04425IE3 | |
| 100000 - 3SSIE-71-2B2 | |
| 196 | |
| 2SIE-71-4B | motor |
| SEMLh 71-4C2 | motor |
| 100437 | |
| 2SIE132M6A | motor |
| 2SIEK-71X-4C | |
| SLH-56-4B2 | motor |
| SKH-71-6A | |
| with 3 entered. PTC temperature sensor | |
| 101225 | |
| 100437 / 2SIEK-90S-2 | motor |
| spare parts for 3SIEK80-2A2 | Sello de eje |
| 100000 | Lavadora de muelles |
| 2SIEL804A2 | Motor eléctrico |
| 100287 | |
| 100281 | |
| SEMKH-71-4C2 | motor |
| 3SIE-90L-2 | |
| 101458 | |

| Producto | Descripción |
|---------------------------------------------------------------|----------------------------------------|
| SEMkh 56-2 C2 | motor |
| Terminal Board for 3SIE200L4 | |
| SLg132S-2B | |
| 3SIE225M-4 | |
| 3SIEL-90S-6 / 101575 | Motor Elektrim/Cantoni DS |
| 3SIEK 112M-4 / BW / IP / SL | |
| SKG 180L-4/8 KW 19.0/12.2 POLI 4/8 B5 V460-60 | MOTOR |
| EUI 026D-001M | |
| 3SIE 180L-6A | DS Moto |
| 3SIEL-90L-4 / 100881 | Motor DS |
| 2SIEK-71-4B2 | DS Motor |
| 4SIE-315M-4A | |
| 13160000A21A | |
| SEMH 080-4C / 1108C004015H0 | |
| 3SIE-200L-8 | |
| 57072002115MY2 | |
| SEMLH-71-2C | Motor WS |
| 3SIE180L8 | MOTOR |
| 101259 | Placa de rodamiento en el lado B BG200 |
| 101231 | Blindaje NDE |
| 101369 | |
| 100081 | |
| 4174478 -TS56B2 0,12 230/400-50 B14 MV CN | motor |
| 2SIEK-63-4B2 | DS Motor |
| PMB 400-S | rectificador de puente |
| 2SIEK6-4B/2 | |
| 2SIEL63-4B/2 | |
| 1107A004625IE3 | |
| 100475 | |
| SEMKH-71-2C | motor asíncrono |
| 2SIEK-63-2A2 | |
| 3SIEK-132S-2B | motor |