



# ENAPART



93 S Railroad Avenue Unit C  
Bergenfield NJ 07621 USA  
[www.enapart.com](http://www.enapart.com)  
[sales@enapart.com](mailto:sales@enapart.com)



Via del Canneto 35,  
Borgosatollo, Brescia - Italia  
[www.enapart.it](http://www.enapart.it)  
[vendite@enapart.it](mailto:vendite@enapart.it)



Barbaros Mah. Ihlamur Bul. Aĝaoĝlu  
My Newwork No:3/15 Ataşehir / İstanbul  
[www.enapart.net](http://www.enapart.net)  
[satis@enapart.net](mailto:satis@enapart.net)



PRIVADA 10 B SUR #3908 COL.  
ANZUREZ, C.P. 72530, PUEBLA, PUE  
[www.enapart.com.mx](http://www.enapart.com.mx)  
[sales@enapart.com.mx](mailto:sales@enapart.com.mx)



Friedrich-Ebert-Anlage 36, 60325  
Frankfurt am Main, Germany  
[www.enapart.de](http://www.enapart.de)  
[anfrage@enapart.de](mailto:anfrage@enapart.de)



4 boulevard Carnot, 95400  
villiers-le-bel, Paris, France  
[www.enapart.fr](http://www.enapart.fr)  
[sales@enapart.fr](mailto:sales@enapart.fr)



65049, ОДЕСА, ВУЛИЦЯ ІВАНА  
ФРАНКА, БУДИНОК 55, ПОВЕРХ 3  
[www.enapart.com.ua](http://www.enapart.com.ua)  
[sales@enapart.com.ua](mailto:sales@enapart.com.ua)



MUNICIPIUL BUCUREȘTI, SECTOR 3,  
B-DUL BASARABIA, NR.250, CORP P+5  
[www.enapart.ro](http://www.enapart.ro)  
[sales@enapart.ro](mailto:sales@enapart.ro)



〒584-0023 大阪府富田林市若松町  
東2丁目2番16号  
[www.enapart.co.jp](http://www.enapart.co.jp)  
[sales@enapart.co.jp](mailto:sales@enapart.co.jp)



PLAZA NUESTRA SEÑORA DE LAS  
NIEVES 12 ,LOCAL ,50012,ZARAGOZA  
[www.enapart.es](http://www.enapart.es)  
[ventas@enapart.es](mailto:ventas@enapart.es)



Складова база „Онгъл“, Склад А2, п.к.  
4006, гр. Пловдив, България  
[www.enapart.bg](http://www.enapart.bg)  
[sales@enapart.bg](mailto:sales@enapart.bg)



3 Austin Mews, High Street, Hemel  
Hempstead, HP1 3AF , United Kingdom  
[www.enapart.co.uk](http://www.enapart.co.uk)  
[sales@enapart.co.uk](mailto:sales@enapart.co.uk)

## Emc

Enapart always strives to provide the competitive prices and timings of supplies for its customers. We sell only original equipment and spare parts, although we are not always the official distributor or manufacturer's dealer. All displayed trademarks and part numbers are the property of their respective owners.

### BRAND'S PRODUCTS

Product	Description
<a href="#">RB2C-190/060 K010 I-2129</a>	fan
<a href="#">RB2T-190/060 K-231 I-1913</a>	Centrifugal Fan
<a href="#">MS71A-2</a>	BUSCK 3-FASMOTOR
<a href="#">RB2C-175/060 K015 I-1892</a>	industrial fan
<a href="#">RB2C-220/063 K132 I-1868</a>	fan
<a href="#">7692211</a>	Roxburgh Filter
<a href="#">76942211</a>	Roxburgh Filter
<a href="#">RB2C-190/060 K010 I-1359</a>	Fan
<a href="#">RB2C-133/060 K010 I-1760</a>	fan
<a href="#">V 5211-06-24V</a>	5/2-Way Solenoid Valve, G 1/8", Spring Return, 24 V DC
<a href="#">RB2C-175/060 K015 I-1024</a>	Fan
<a href="#">RB2C-190/060 K010 I-2129 (0.5 mtr. cable)</a>	Fan
<a href="#">03020573</a>	Product Information Not Available
<a href="#">03020571</a>	UNITRONIC® LiHCH (TP) Data Cable
<a href="#">03020575</a>	UNITRONIC® LiHCH (TP) Data Cable
<a href="#">03020574</a>	UNITRONIC® LiHCH (TP) Data Cable
<a href="#">03020572</a>	UNITRONIC® LiHCH (TP) Data Cable
<a href="#">RB2T-190/060 K346 I-2181</a>	fan
<a href="#">RB2C-190/060 K010 I-2129 (0.5 m. cabel)</a>	fan
<a href="#">ME90L-4</a>	Three-phase asynchronus motor
<a href="#">1622124220</a>	
<a href="#">VC-C1-24V</a>	Solenoid Valve Coil, 24V DC
<a href="#">NVC-C1-24V</a>	Solenoid Valve Coil, 24V DC
<a href="#">RB2C-220/063 K132</a>	Fan
<a href="#">MS 63B4 (1x230V)</a>	three phase motor
<a href="#">831.0729</a>	solenoid valve
<a href="#">RB2C-190/060 K010 I-1010</a>	Blower
<a href="#">CRBB/2-220/063M</a>	Centrifugal Fan
<a href="#">MS90L-2</a>	Three-Phase Asynchronous Motor
<a href="#">CRBB/2-250/084M</a>	Industrial Centrifugal Fan
<a href="#">RB2C-175/060</a>	Industrial Centrifugal Fan
<a href="#">5504219600 Type RB2C-225/088 K093 I-2196</a>	Industrial Centrifugal Fan
<a href="#">5504040600 / RB2C-220/063 K132 I-0406</a>	ventilator
<a href="#">FLO32E2</a>	Power filter
<a href="#">SLP 20 MEM N</a>	Ersatzmembrane

Product	Description
<a href="#">RB2C-220/063 K132 I-2130</a>	Fan
<a href="#">MSHE 100LA4 ( B5 )</a>	motor E.M.C.
<a href="#">MSHE 100LA4 ( B3 )</a>	motor E.M.C.
<a href="#">EM-EC5000-10-5</a>	Air Filter-Regulator
<a href="#">RB2C-250/084 K202 I-2267</a>	Fan
<a href="#">MAG S 24V=</a>	Solenoid coil for solenoid valve
<a href="#">IE3 MSE3 100LB4</a>	Motor 3 phase
<a href="#">MS 63B6</a>	three-phase motor
<a href="#">RB2C-220/063 K176 I-1832 (115V60Hz) UL - 1832176220</a>	Fan
<a href="#">RB2C-250/073 K097 I-1849</a>	fan
<a href="#">RB2C-250/073 K097 I-1958</a>	fan
<a href="#">RB2C-250/084 K202 I-1847 UL</a>	Fan
<a href="#">R2BC-190/060 K010 I-2472</a>	Centrifugal Fan
<a href="#">CRBB/2-225/088M 2H0 BP4 - 5509312100</a>	Centrifugal Fan
<a href="#">RB2C-225/075 K097 I-2167</a>	fan
<a href="#">HRB/2-200-BMS (230V 50/60) VE / 5750033200</a>	Centrifugal Fan
<a href="#">IE3 MSE3 100L2 (B3)</a>	Three-Phase Asynchronous Motor
<a href="#">IE3 MSE3 100L2 (B5)</a>	Three-Phase Asynchronous Motor
<a href="#">IE3 MSE3 100L2 (B14)</a>	High-Efficiency Three-Phase Asynchronous Motor
<a href="#">IE3 MSE3 100L2 3KW 2P B3/B5 V230/400/50HZ IP55 CL.F</a>	High-Efficiency Three-Phase Asynchronous Motor
<a href="#">IE3 MSE3 100L2 (B34)</a>	High-Efficiency Three-Phase Asynchronous Motor
<a href="#">AS2C-200/032 K124 P-1622 (230V50/60HZ) VE / 1622124220</a>	AC AXIAL FAN
<a href="#">RB4C 280/106 K069 I 1511</a>	centrifugal fan
<a href="#">RB2C-190/060 K010 I-1623</a>	FAN AND MOTOR
<a href="#">RB2C-250/084 K202 I-1874</a>	Industrial Centrifugal Fan
<a href="#">22E4T60-1001</a>	Filter
<a href="#">RB2C-225/088 K093 I-2196</a>	Centrifugal fan
<a href="#">RB2C-225/088 K093 I-2196 (same as model No. RB2C-225/088 K093 I-1698)</a>	Industrial Centrifugal Fan
<a href="#">RB4C-355/170 K920 I (230V50/60HZ)</a>	Panel cooling fan
<a href="#">71B4 B5</a>	Motor
<a href="#">RB2C-280/075L K366 I-2352</a>	Industrial Centrifugal Fan
<a href="#">R2E220-RB06-01</a>	Radial fan
<a href="#">2.5uF CONDENSER</a>	Condenser
<a href="#">RB2T-250/084 K171 I-0455</a>	fan
<a href="#">CRBT/2-225/088M E22 BP4</a>	Industrial Centrifugal Fan
<a href="#">YE2 180L4 B3</a>	Motor
<a href="#">YE2 180L4 B5</a>	Motor
<a href="#">YE2 180L4 B35</a>	Motor
<a href="#">RB2C-225/075 K097 I-1878 - 1878097375</a>	CENTRIFUGAL FAN
<a href="#">HEP506</a>	Product Information Not Available
<a href="#">RB2C-220/063 K176 I-1832</a>	Fan
<a href="#">AS2C-200/032 K124 P-0006</a>	fan
<a href="#">T3A90L-4 / 93040913</a>	Three-Phase Asynchronous Motor
<a href="#">RB2C-220/063 K132 I-1848</a>	fan

Product	Description
<a href="#">RB2C-225/075 K097 I-1878</a>	fan
<a href="#">RB2C-220/063 K227 I-1982</a>	fan
<a href="#">RB2C-225/088 K093 I-2020</a>	fan
<a href="#">SD12X10</a>	Suction Diffuser
<a href="#">SQ25X30-S</a>	Compact Pneumatic Cylinder
<a href="#">SDJ-40x25-20-S</a>	Pneumatic cylinder
<a href="#">MK205J40BL</a>	Capacitor
<a href="#">MS 71A2 B3</a>	Motor
<a href="#">MS 71A2 B5</a>	Motor
<a href="#">MS 71A2 B14</a>	Motor
<a href="#">MS 71A2 B3/B5</a>	Motor
<a href="#">MS 71A2 B3/B14</a>	Motor
<a href="#">3900052</a>	motor
<a href="#">RB2C-175/060 K015 I-2471</a>	fan
<a href="#">MSHE 80B2</a>	Motor
<a href="#">RB4C-280/106 K069 I-2473</a>	fan
<a href="#">HX-07R-3M</a>	Proximity Switch
<a href="#">RB2C-225/088 K220 I-1898</a>	Panel cooling fan
<a href="#">V 5211-06-230V</a>	5/2-way solenoid valve
<a href="#">MSHE 90L6 - B5</a>	Motor
<a href="#">MSHE 90L6 - B14</a>	Motor
<a href="#">M432-08</a>	switch valve
<a href="#">CRBB/2-250/084M BP4</a>	Fan centrifugal
<a href="#">RB2C-225/075 K097 I-1941</a>	Industrial Centrifugal Fan
<a href="#">RB4C-280/106 K069 I-0073</a>	Centrifugal fan
<a href="#">NV5211-E4-06</a>	valve
<a href="#">RB2C-175/60 K015 I-0078</a>	Industrial Centrifugal Fan
<a href="#">RB2C-250/084 K202 I-1847 (RB2C-250/084 K202 I-2267)</a>	Fan
<a href="#">HUS15E2-15LS2</a>	Solenoid Valve
<a href="#">RB2C-190/060 K010 I-2472</a>	ventilator
<a href="#">EMCP-40-63DS1-T</a>	Plastic Actuator Series Angle Valve
<a href="#">EMCP-40-63S1-T</a>	Plastic Actuator Series Angle Valve
<a href="#">RB4C-225/062 K081 I-1809</a>	fan
<a href="#">731V</a>	Potentiometer
<a href="#">AS2T-200/032 K119 G-0005</a>	Industrial Centrifugal Fan
<a href="#">V3221-08</a>	solenoid valve
<a href="#">MS 63B4 (3x400V)</a>	three phase motor
<a href="#">RB2C-220/63 K132 I-2130</a>	Industrial Centrifugal Fan
<a href="#">RB2C-190/060 K294 I-0331 (230V50HZ) VE - 5504033100</a>	Industrial Centrifugal Fan
<a href="#">RF2C-133/062 K361 I-2304 / 5504230400</a>	fan
<a href="#">MV4C-316/025 K040 B-2016 (230V50HZ) VE - 5503201600</a>	Industrial Centrifugal Fan
<a href="#">MSE3 80B2</a>	Three-phase motor
<a href="#">IE1 MS 63C4</a>	three-phase motor
<a href="#">ZS 12 24V=</a>	solenoid valve
<a href="#">RB2C-225/088M K093 I-2234</a>	Industrial Centrifugal Fan

Product	Description
<a href="#">CRBB/2-190/060M</a>	BACKWARD CURVED BLADES FAN
<a href="#">090L-2 KW.2,2 2P B3</a>	Three-Phase Asynchronous Motor
<a href="#">090L-2 KW.2,2 2P B5</a>	Three-Phase Asynchronous Motor
<a href="#">RB2C-220/063 K307 I-2023</a>	ventilador
<a href="#">RF2C-133/126 K348 DS2222</a>	Centrifuge
<a href="#">RF2C-160/052 K172</a>	Industrial Centrifugal Fan
<a href="#">RB4C-280/106 K170 I-1670</a>	fan
<a href="#">E.M.C. IE1 MS 80C2 1,5KW 2 POLI B14 V230/400/50HZ</a>	Three-Phase Asynchronous Motor
<a href="#">RF2C-120/062 K010 I-1093</a>	fan
<a href="#">AS2C-200/032 K124 P-1514</a>	Industrial Centrifugal Fan
<a href="#">IE2 MSHE 71B4</a>	motor
<a href="#">TBC 63X75-S</a>	Cylinder
<a href="#">RB2C-225/088 K220 I-2514</a>	fan
<a href="#">M2AA-71A2</a>	Three-Phase Squirrel Cage Motor
<a href="#">MS63A2</a>	motor
<a href="#">RB2C-190/060 K064 I-1785</a>	fan
<a href="#">IE3 MSE3 112M4</a>	motor
<a href="#">K200L4-30KW-400690-5060B3+B5-IE3</a>	motor
<a href="#">RB2C-190/060M K344 I-2147</a>	Industrial Centrifugal Fan
<a href="#">RF2C-160/062 K117 S-2073</a>	fan
<a href="#">RV 5211-06-24V</a>	Spring reset
<a href="#">K71B2-0.55KW-230400-5060B5-IP55 IE2</a>	motor
<a href="#">K71B2-0.55KW-230400-5060B14-IP55 IE2</a>	motor
<a href="#">RF2C-160/062 K365 SF-2384</a>	Industrial Centrifugal Fan
<a href="#">MSDH 100LA4</a>	motor
<a href="#">RV 5222-08-24V=</a>	5/2-way solenoid valve
<a href="#">RB2C-220/063 K307 I-0088</a>	Industrial Centrifugal Fan
<a href="#">RV 5211-06</a>	5/2-Way Solenoid Valve
<a href="#">RF2C-160/062 K117 SF-1472</a>	Industrial Centrifugal Fan
<a href="#">MYT 100LB4 3KW 4P B5</a>	single-phase motor
<a href="#">MSE3-132S4</a>	motor
<a href="#">RF2C-146/180 K102 SF-1945</a>	Industrial Centrifugal Fan
<a href="#">RF2C-160/052 K122 I-1840</a>	Aspirator
<a href="#">IE3 MSE3 112M2 4KW 2P B3</a>	three-phase motor
<a href="#">IE3 MSE3 112M2 4KW 2P B35</a>	three-phase motor
<a href="#">IE3 MSE3 112M2 4KW 2P B34</a>	three-phase motor
<a href="#">3/2-way (NO/NC) foot valve, G 1/8"   F 318</a>	spring reset
<a href="#">AS2T-200/032 K119 P-1884</a>	fan
<a href="#">MS63B-2</a>	Blower
<a href="#">FR 104 / MULTIFIX G 1", 0</a>	filter regulator
<a href="#">FR 10 F / G 1", 0,5</a>	filter regulator
<a href="#">MSHE71A2</a>	'EMC' engine
<a href="#">MV4C-316/025 K049 B-0167</a>	Industrial Centrifugal Fan
<a href="#">RB2C-225/075 K194 I-1887</a>	FAN,CNTFGL
<a href="#">RF2C-146/180 K205 S-2335</a>	Ventilator

Product	Description
<a href="#">RF4C-225/114 K968 H-2235</a>	Motor
<a href="#">AS2C-200/032 K124 P-1622</a>	Fan
<a href="#">RF2C-140/060 K147 S-2509</a>	fan
<a href="#">RF2C-146/180 K102 S-2104</a>	Industrial Centrifugal Fan
<a href="#">AS2C-250/032 K093 P-1933</a>	Industrial Centrifugal Fan
<a href="#">RF2C-133/126 K097 SF-1946</a>	fan
<a href="#">MSE3 100L-2</a>	Motor
<a href="#">RF2C-120/062 K010 SF-1558</a>	fan
<a href="#">RB4C-355/170 K925 I</a>	Industrial Centrifugal Fan
<a href="#">MSE3 132MB2</a>	Three-Phase Asynchronous Motor
<a href="#">EM-EW5000-10D-5</a>	Air Preparation Unit
<a href="#">EM-EW5000-10-5</a>	Air Preparation Unit
<a href="#">RF2C-146/180 K205 SF-1780</a>	Industrial Centrifugal Fan
<a href="#">RF2C-146/180 K205 DS-2100</a>	Industrial Centrifugal Fan
<a href="#">RF2C-146/180 K102 SF-1901</a>	FAN
<a href="#">AS2C-200/032 K124 P-0000</a>	fan
<a href="#">RB2C-180/077 K010 I-1703</a>	fan
<a href="#">RF4C-160/062 K040 SF 2140</a>	Industrial Centrifugal Fan
<a href="#">RB4C-280/175 K299 I-0497</a>	fan motor
<a href="#">MSHE 63B4 0.18KW 4P B5</a>	Electric Motor
<a href="#">RF4C-160/062 K030 SF-2185 (230V50HZ) VE</a>	Industrial Centrifugal Fan
<a href="#">RF4C-146/220 K069 DS-2529</a>	Industrial Centrifugal Fan
<a href="#">RF2C-146/180 K205 S-0167</a>	Industrial Centrifugal Fan
<a href="#">Submersible electric cable</a>	Submersible Electric Cable
<a href="#">RF2C-133/046 K010 I-1405</a>	Industrial Centrifugal Fan
<a href="#">RF2C-140/060 K147 S-2061</a>	fan
<a href="#">MSHE 71C4</a>	Three-Phase Asynchronous Motor
<a href="#">RF2C-133/126 K348 DS-2481</a>	Industrial Centrifugal Fan
<a href="#">RF2C-146/180 K205 DSF-2218</a>	Industrial Centrifugal Fan
<a href="#">RB2C-190/060 K240 I-0091</a>	Industrial Centrifugal Fan
<a href="#">EMC 2 POLES IE3 KW 11 V690/400 B3</a>	Three-Phase Asynchronous Motor
<a href="#">EMC 2 POLES IE3 KW 11 V690/400 B5</a>	Three-Phase Asynchronous Motor
<a href="#">RB4C-280/135 K254 I-3026</a>	Industrial Centrifugal Fan
<a href="#">RB4C-280/135 K254 I-0067</a>	Industrial Centrifugal Fan
<a href="#">RF3D-146/180 K506 DSF-2326</a>	Industrial Centrifugal Fan
<a href="#">RF1D-146/150 K944 SF-2532</a>	Industrial Centrifugal Fan
<a href="#">RF2C-133/126 K348 DS-2315</a>	Fan
<a href="#">RF2C-146/180 K205 SF-2337</a>	extractor hood recycling motor
<a href="#">EA-08</a>	
<a href="#">VGRE15730001</a>	
<a href="#">56b 4p B14</a>	Motor
<a href="#">56b 4p B5</a>	Motor
<a href="#">IA 25X75-S / XX3401156015</a>	pneumatic cylinder
<a href="#">RV5221-06QE4 / XX500161821</a>	
<a href="#">MSHE71B2</a>	Engine

Product	Description
<a href="#">GR.71 B35</a>	ENGINE