



# ENAPART



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## System di Rosati

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### BRAND'S PRODUCTS

Product	Description
<a href="#">3150011 (CS70 SY5V 24 C F 11 VCC 24)</a>	INVERTOR-E-MAGNET
<a href="#">RA-3000</a>	Electric water heater
<a href="#">CS45MV230a</a>	Electromagnet
<a href="#">RA-400-230Vca</a>	
<a href="#">RA-700</a>	heater
<a href="#">RA-900-230Vca</a>	
<a href="#">RA-1200W – 230V</a>	heater
<a href="#">RA-400-400Vca</a>	
<a href="#">RA-700-400Vca</a>	
<a href="#">Code. RA600SY1</a>	Heaters
<a href="#">RA-1200-400Vca</a>	
<a href="#">PE50-100</a>	ELECTRIC PISTON
<a href="#">I40 SY1V24C</a>	Electro Magnet
<a href="#">PE40-25GV12c</a>	Piston
<a href="#">PE40-35G</a>	Electric Piston
<a href="#">PE40-45GPAV12</a>	Pistone
<a href="#">S.FCEG.IV12</a>	
<a href="#">CM25SY13V24c</a>	Electromagnet
<a href="#">CM25MV24C</a>	Electromagnet
<a href="#">CS30SY5V12C</a>	Solenoid
<a href="#">CI451MUV12c</a>	
<a href="#">PE50-100 (Type B)</a>	Electric piston
<a href="#">CM25003V12c (M13) old code / new code CM25SY12V12c</a>	
<a href="#">Type RA -1200</a>	heater
<a href="#">CS50MV24c</a>	electro magnet
<a href="#">S.FCE.001 V12</a>	
<a href="#">C45SY2V110c</a>	
<a href="#">C4561V12c</a>	Electromagnet
<a href="#">S306001006V12c</a>	Electromagnet
<a href="#">CS100008V200c</a>	Electromagnet
<a href="#">CR35SY8V24c</a>	Electromagnet
<a href="#">C456006V12C</a>	Electromagnet
<a href="#">C601MUV24c</a>	solenoid
<a href="#">CR35SY2V24c</a>	
<a href="#">CI501MUV12c</a>	
<a href="#">CS30SY8V12c</a>	

Product	Description
<a href="#">CS30SY8V12c electric coil</a>	
<a href="#">CT35</a>	Electromagnet
<a href="#">CI601MUJ24c</a>	Electromagnet
<a href="#">CR35-24Vcc</a>	Electromagnet
<a href="#">PE40-25GV12</a>	Electric Piston
<a href="#">C801V24c</a>	Electromagnet
<a href="#">RA-200</a>	
<a href="#">C451MV12c</a>	electromagnet
<a href="#">C451MV24C</a>	electromagnet
<a href="#">C601MV12c</a>	electromagnet
<a href="#">CM25SY12V12c</a>	electromagnet
<a href="#">CR35SY19V24c</a>	electromagnet
<a href="#">PE40-35GV24</a>	electric pistons
<a href="#">CR35SY97V24C</a>	ELECTROMAGNET
<a href="#">C45MUJ24c</a>	
<a href="#">PE40SY1V24</a>	piston
<a href="#">Ci451MV12c</a>	electromagnet
<a href="#">PE50-100V24</a>	linear actuator
<a href="#">C601V12C</a>	Electromagnet
<a href="#">RA-3000SY2</a>	Heater
<a href="#">C601V24c</a>	electromagnet
<a href="#">C423MV12c</a>	
<a href="#">C451V24c</a>	Coil
<a href="#">PR3/4-230Vac</a>	Cyrculation pump
<a href="#">RA-3000SY16</a>	Wather heater
<a href="#">CV80SY1V230A</a>	electromagnet
<a href="#">C60SY2V12c</a>	electromagnet
<a href="#">CS70SY5V24c</a>	electromagnets
<a href="#">S.FCEG.IV24</a>	electronic control unit
<a href="#">PE50-150BV24</a>	piston
<a href="#">C601MV24C</a>	electromagnet
<a href="#">BESY3V24C</a>	spool
<a href="#">C4561MV24C</a>	electromagnet
<a href="#">E3420083</a>	Rotary solenoid
<a href="#">PE40-15GV12</a>	electric piston
<a href="#">CS45MV24C</a>	
<a href="#">PE40-25V24</a>	piston
<a href="#">CI601MV12c</a>	Electromagnet
<a href="#">I451V12c</a>	electromagnet
<a href="#">CM40SY25V24c</a>	electromagnet
<a href="#">CI456001V12C</a>	electromagnet
<a href="#">CR35SY78V24C</a>	electromagnet
<a href="#">PE40-30GPBV12</a>	electric piston
<a href="#">RA3000SY6</a>	heater
<a href="#">S.FCEG.I.24V</a>	control unit

<b>Product</b>	<b>Description</b>
<a href="#">S.FCE.SY7V24C</a>	control unit
<a href="#">S.FCE.SY7V12</a>	Control unit
<a href="#">CS60V24c</a>	Electromagnet
<a href="#">PE40-25GV24</a>	electric piston
<a href="#">CM25SY6V24c</a>	solenoid
<a href="#">CS40SY10V24c</a>	elettromagnete
<a href="#">CR35SY57V24c</a>	electromagnet
<a href="#">CS100V24c</a>	Electromagnet
<a href="#">CM40 MV 24 C</a>	Electromagnet
<a href="#">PE50SY15V24</a>	piston
<a href="#">I38SY7V24c</a>	electromagnets
<a href="#">CI4561MV12C</a>	ELECTROMAGNET
<a href="#">S70451005V110c</a>	Electromagnet
<a href="#">CR35SY9V24c</a>	Electromagnet
<a href="#">PE40-50G</a>	ELECTRIC PISTON
<a href="#">CM25SY18V24C</a>	Electromagnet
<a href="#">CR35V24C</a>	Electromagnets