



# ENAPART



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## Re S.p.A.

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### BRAND'S PRODUCTS

Product	Description
<a href="#">CK.125.150.25</a>	Through-hole load cell
<a href="#">C.651.R</a>	Clutches
<a href="#">CF.85.15.40.2RS mA EVO</a>	Druckmessdose
<a href="#">999-800-0136</a>	plunger
<a href="#">999-800-0106</a>	Pad Clip
<a href="#">999-800-0134</a>	Plug-in ring
<a href="#">11456. 1209 999-802-0206</a>	
<a href="#">R15 999-800-0322</a>	
<a href="#">HP3 V2</a>	Cover
<a href="#">10073065</a>	Sprengring
<a href="#">CF.120.25.52.2RS</a>	pressure cell
<a href="#">999-802-1204</a>	
<a href="#">999-802-0208</a>	Connection cable pressure gauge CF.120
<a href="#">CF.85.100.40.2RS</a>	Druckmessdose
<a href="#">999-802-0247</a>	E/P-Wandler Antlia ohne Filter
<a href="#">999-800-0646</a>	Powder for powder brake & clutch 651
<a href="#">MA.0017268.0215</a>	
<a href="#">999-800-0647</a>	Repair kit for powder brake & clutch 651
<a href="#">SU.5/B-50</a>	ultrasonic sensor
<a href="#">999-800-0164</a>	
<a href="#">BK9-800-0322</a>	brake pads
<a href="#">20002035</a>	sealing ring
<a href="#">999-800-0135</a>	Piston Spring
<a href="#">999-800-0113</a>	stop ring
<a href="#">BK9-800-0322 (pack 1x12)</a>	box
<a href="#">Cod. 01A14023</a>	
<a href="#">Cod. 01A67016</a>	
<a href="#">Cod. 01S14017</a>	
<a href="#">Cod. E0304112</a>	
<a href="#">CF.85.25.40 2RS</a>	Loadcell
<a href="#">999-810-1021</a>	Mounting kit load bearing
<a href="#">999-810-0208</a>	Connection cable load bearing
<a href="#">CF.85.100.40.2RS MV</a>	load cell
<a href="#">CX-250-6</a>	PNO BRAKE
<a href="#">EE.250.6.220V</a>	Pneumatic brake

Product	Description
<a href="#">999-801-5105</a>	
<a href="#">999-801-5101</a>	
<a href="#">US3</a>	US3 sensor controller
<a href="#">5C010149</a>	Controller
<a href="#">4258910</a>	Clip pad spring
<a href="#">01A17031</a>	
<a href="#">999-800-9002A</a>	
<a href="#">01A51006 (BK9-800-9005)</a>	Brake caliper EE with flange 16%
<a href="#">01A61008 (BK9-800-9006)</a>	Brake caliper EE with flange 40%
<a href="#">1S20002</a>	Pneumatic brake
<a href="#">36</a>	Hole machining of the brake disc
<a href="#">02P72002</a>	valve
<a href="#">999-800-0526</a>	dusty brake
<a href="#">999-745-0920</a>	E / P converter
<a href="#">CX.250.3.V. F.90</a>	cover + ventilator
<a href="#">01A67016</a>	Brake pad
<a href="#">1R11002</a>	Electromagnetic brake
<a href="#">Nr. 999-800-0528 Type B.1201</a>	Magnetic powder brake
<a href="#">CX.300.8.220V</a>	Pneumatic brake
<a href="#">BK9-800-0322</a>	brake pad
<a href="#">5C01070</a>	Tension Regulator T-Two
<a href="#">999-801-5052</a>	Sensor Cable
<a href="#">B.1201</a>	Electromagnetic brake
<a href="#">CX 250.3.V HP1.V2</a>	Pneumatic brake
<a href="#">CF.125.100</a>	Flange load cell
<a href="#">06X63001</a>	Cable
<a href="#">06X63002</a>	Cable
<a href="#">CX.250.6.V HP3</a>	Pneumatic brake
<a href="#">MBD.100</a>	Electromagnetic Disc Brake Model
<a href="#">M0202007</a>	Sealing ring
<a href="#">MWG.10.1</a>	Electronic Control Instrument
<a href="#">999-810-1025</a>	
<a href="#">SU.7/B-50</a>	Ultrasonic sensor
<a href="#">CB.80.100</a>	load cell
<a href="#">CK.175.300.35</a>	Forgauges
<a href="#">999-800-0462</a>	Fan Assembly
<a href="#">BK9-810-0031</a>	amplifier
<a href="#">5Q01010</a>	Sensor
<a href="#">BK9-800-0476</a>	
<a href="#">BK9-800-0477</a>	
<a href="#">999-800-0102</a>	
<a href="#">LEO</a>	
<a href="#">E1405006</a>	Power supply

Product	Description
<a href="#">CF.85.5.40 2RS (Code 6A08007)</a>	Flanged load cell
<a href="#">BK9-810-1021</a>	Load bearing assembly kit
<a href="#">BK9-810-0208</a>	Load bearing connection cable
<a href="#">01A67016</a>	Pad
<a href="#">B.1701.V220</a>	Electromagnetic brake
<a href="#">CF85.25.402RS SN. 40527.0905</a>	Load cell
<a href="#">CF.120.50.52 RS HT</a>	Flange load cell
<a href="#">B.651.R</a>	Electromagnetic powder brake
<a href="#">2P99002</a>	Pneumatic Cantilever Axial Displacement Expanding Shaft
<a href="#">06X63016</a>	Cable
<a href="#">06X63017</a>	Cable
<a href="#">M0399002</a>	Compressed air gun
<a href="#">(5H01010 )PYXIS</a>	Digital amplifier
<a href="#">CX.250.4.F90</a>	Pneumatic brake type COMBIFLEX
<a href="#">Cover HP.3 V2 / 01A14077</a>	Cover
<a href="#">1Z06001 B.651</a>	
<a href="#">B.1701 1Z17001</a>	
<a href="#">B.121</a>	Electromagnetic powder brake
<a href="#">SU.5-B.100</a>	Ultrasonic sensor
<a href="#">42530118</a>	Air Brake Caliper
<a href="#">4003811</a>	Aluminum Single Bracket
<a href="#">20000416</a>	OR 6 BIS gasket
<a href="#">CF.85.100.40 1000</a>	Flange load cell
<a href="#">CF.85.xx.40 2RS</a>	Bearing mounting kit
<a href="#">1K01004</a>	
<a href="#">1W01001</a>	
<a href="#">E0606001</a>	
<a href="#">01D38005</a>	CX caliper on bracket with NT style brake pads
<a href="#">5C01071</a>	adjuster
<a href="#">CF.120.50.52 2RS</a>	Flange load cell
<a href="#">5H01007</a>	
<a href="#">SU.5/B-50 24V Out 0-5V</a>	ultrasonic sensor
<a href="#">SU.5/B-50 24V Out 0-10V</a>	ultrasonic sensor
<a href="#">05X74005</a>	Transducer
<a href="#">CF70 25 25 MV</a>	
<a href="#">CX 250.6.V HP3.V2</a>	PNEUMATIC BRAKE WITH HP COVER
<a href="#">Sensor US3 Controller / 5N01008</a>	Sensor
<a href="#">05N63008</a>	Full cable
<a href="#">42582001.001</a>	SPRING RETAINING
<a href="#">4259010</a>	PISTON SPRING
<a href="#">FP25/2 0017033</a>	Current regulator
<a href="#">41000101</a>	
<a href="#">6A08009</a>	Load Cell

Product	Description
<a href="#">E0304011</a>	
<a href="#">01A14077</a>	Cover
<a href="#">CF.85.50.40 2RS HT / 6A08025</a>	Flange load cell
<a href="#">5D01002</a>	Optical sensor
<a href="#">51800001</a>	
<a href="#">5Q010010</a>	Ultrasonic Sensor
<a href="#">5A01011</a>	Controller with display
<a href="#">109500</a>	Load Cell
<a href="#">CF.120.100.52</a>	
<a href="#">CF.120.50.52</a>	
<a href="#">CF.120.100.52.2RS</a>	
<a href="#">PUM-SA</a>	
<a href="#">PZV/M-SA</a>	
<a href="#">CX.250.6.V. F.90</a>	Pneumatic brake
<a href="#">CX 250.6.V HP1.V2</a>	Pneumatic brake
<a href="#">CX standard /4253004</a>	Clamp
<a href="#">5R01011</a>	WEB GUIDE SENSOR
<a href="#">CF.85.25.35</a>	Flange load cell
<a href="#">12488.06 / CX 250.4</a>	brake
<a href="#">CX251</a>	Protective cover
<a href="#">41000100</a>	
<a href="#">1Z06001 / mod B.651</a>	Electromagnetic brake
<a href="#">1Z01002 / B.121</a>	Electromagnetic brake
<a href="#">01A64003</a>	Power cable
<a href="#">42535001</a>	Distributor
<a href="#">01A67016 (12 pcs/box)</a>	Brake pad
<a href="#">TAURUS BX /5E01008</a>	Power supply board
<a href="#">CK225.600.50</a>	Through-hole load cell
<a href="#">4253100</a>	
<a href="#">4253200</a>	
<a href="#">1Z17001</a>	
<a href="#">B.1201.R</a>	Electromagnetic brake
<a href="#">01E86003</a>	MEMBRANE
<a href="#">01A14078</a>	
<a href="#">5Q01021</a>	
<a href="#">SU.7/B-50 L=160</a>	Ultrasonic sensor
<a href="#">B.1201.R / SN: 07.01952</a>	Electromagnetic powder brake
<a href="#">MWG22</a>	
<a href="#">4M020002</a>	Manual Sensor Holder
<a href="#">E0203063</a>	Cable
<a href="#">01D38011</a>	Positive pneumatic clamp
<a href="#">01A75070</a>	
<a href="#">4254209</a>	Brake pads

Product	Description
<a href="#">06X63004</a>	10 M CABLE WITH 90° CONNECTOR
<a href="#">SU.5/B-50 24 VDC</a>	Ultrasonic sensor
<a href="#">CKF.105.25.17 ACC. V2</a>	
<a href="#">1Z99001</a>	
<a href="#">22294.0518</a>	amplifier
<a href="#">42530112</a>	
<a href="#">4253122</a>	
<a href="#">RDV.81</a>	Push the battery reel
<a href="#">Battery Charger RDV Charger (EU-V1)</a>	
<a href="#">Battery RDV-V1</a>	
<a href="#">CF70.25.25</a>	Load cell
<a href="#">TAURUS BX</a>	
<a href="#">05X74007</a>	
<a href="#">1Z01003 / mod. B.121.R</a>	Electromagnetic powder brake
<a href="#">1Z06002 / mod. B.651.R</a>	Electromagnetic powder brake
<a href="#">01A19032</a>	
<a href="#">LC2000 - LS</a>	Tension/compression load cell
<a href="#">PYXIS mV EE.0013183.0714.</a>	Digital amplifier
<a href="#">999-802-0303</a>	Transducer
<a href="#">CB80.100MV</a>	Base load cell
<a href="#">1Z12001 / mod B.1201</a>	Electromagnetic brake
<a href="#">1Z17002</a>	B.1701.R Brake with radiator
<a href="#">B.1201.V (24 VDC.)</a>	Electromagnetic powder brake
<a href="#">B.1201.V ( 110 Vac )</a>	Electromagnetic powder brake
<a href="#">B.1201.V (220 Vac)</a>	Electromagnetic powder brake
<a href="#">Md max braking force 690 N at 6 bar</a>	Positive pneumatic clamp
<a href="#">Pressione max 7 bar</a>	Positive pneumatic clamp
<a href="#">WG.251-SKB-B.250.200.50 S.F.C. WGL</a>	Mechanical system
<a href="#">2P03022</a>	Pneumatic expandable shaft with strips
<a href="#">TBD-WGP</a>	
<a href="#">4M020008</a>	Manual sensor holder for PYRAMID
<a href="#">E0203043</a>	PYRAMID sensor cable
<a href="#">4M02018</a>	Manual sensor holder
<a href="#">05X63054</a>	Cable
<a href="#">1Z17001 / B.1701</a>	Electromagnetic powder brake
<a href="#">CX-NANO+STAFFA</a>	Positive pneumatic clamp
<a href="#">CKF125.150.25 / 6B13001</a>	Through-hole load cell
<a href="#">MX16.3</a>	Pneumomechanical header
<a href="#">MX16</a>	Adaptation flange
<a href="#">CKC.125.150.25 Cod. 6B120003</a>	Through-hole load cell
<a href="#">1S20043</a>	brake
<a href="#">01S67005</a>	brake pad
<a href="#">CK 225.300.50</a>	LOADCELL

<b>Product</b>	<b>Description</b>
<a href="#">CKC.225.300.50</a>	Load cell