



**MOD : DGES/11-TS/N**

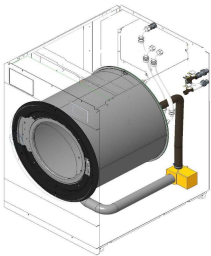
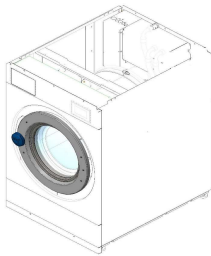
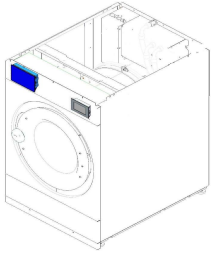
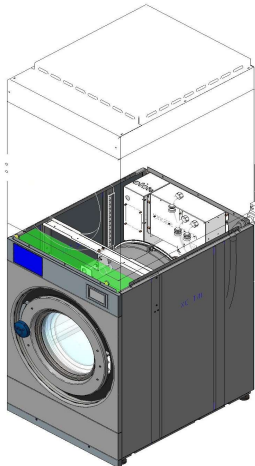
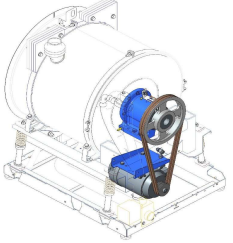
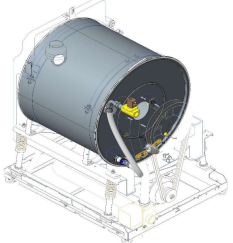
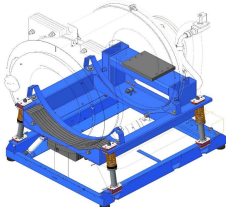
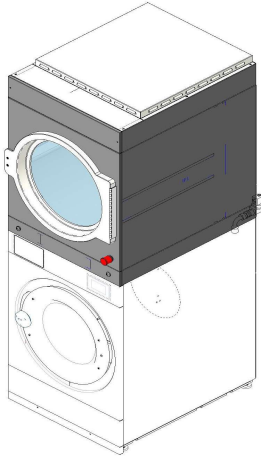
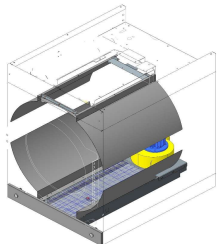
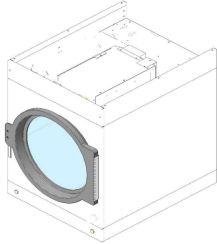
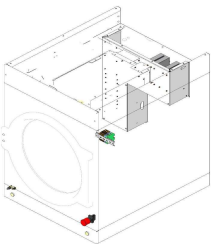
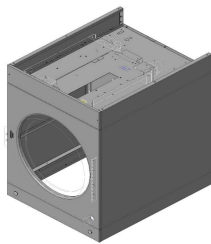
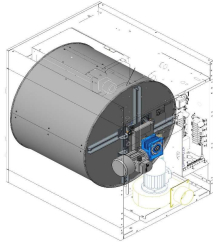
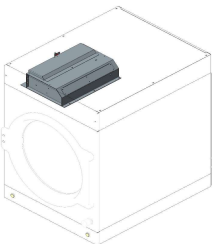
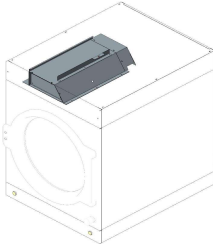
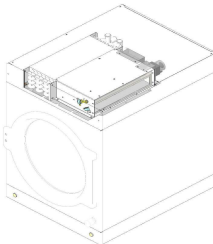
**Production code : O11DDELA21XXA02**

**06/2026**



CLICCA QUI PER ESEGUIRE UNA RICERCA PER CODICE O PER DESCRIZIONE

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|                                                                                     |                                                                                     |                                                                                       |                                                                                       |                                                                                      |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
|    |    |    |    |   |
| IMPIANTO IDRICO<br>HIDRAULIC SISTEM                                                 | OBLO' DOOR                                                                          | ELETRONICA<br>ELECTRONICS                                                             | STRUTTURE<br>STRUCTURES                                                               |                                                                                      |
|    |    |    |    |  |
| TRASMISSIONE<br>TRANSMISSION                                                        | RISCALDAMENTO<br>HEATING                                                            | MECCANICA<br>MECHANICS                                                                | POMPE PERISTALTICHE<br>PERISTHALTIC PUMPS                                             |                                                                                      |
|   |   |   |   |                                                                                      |
| IMPIANTO ASPIRAZIONE<br>SUCTION SYSTEM                                              | OBLO' ESSICCATOIO<br>DRYER DOOR                                                     | ELETRONICA<br>ELECTRONICS                                                             | STRUTTURE<br>STRUCTURES                                                               |                                                                                      |
|  |  |  |  |                                                                                      |
| TRASMISSIONE<br>TRANSMISSION                                                        | RISCALDAMENTO GAS<br>GAS HEATING                                                    | RISCALDAMENTO ELETTRICO<br>ELECTRIC HEATING                                           | RISCALDAMENTO VAPORE<br>STEAM HEATING                                                 |                                                                                      |

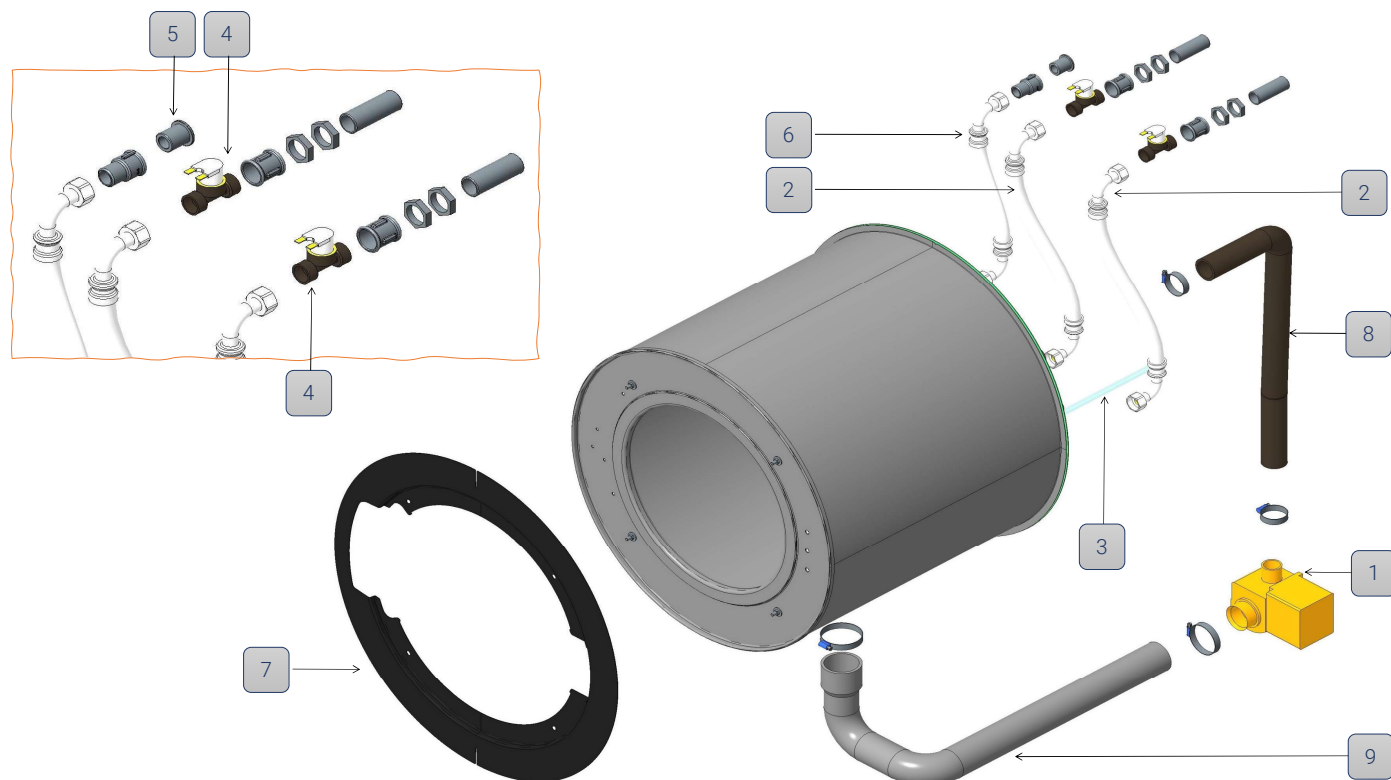


## IMPIANTO IDRICO HYDRAULIC SYSTEM



CLICCA QUI PER ESEGUIRE UNA RICERCA PER CODICE O PER DESCRIZIONE

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| RIF. | RIGA BOM       | DESCRIZIONE                                        | DEES/11-TS/N – DGES/11-TS/N | NOTE |
|------|----------------|----------------------------------------------------|-----------------------------|------|
| 1    | 5060           | VALVOLA DOD 1E1/2" APERTA<br>DRAIN DOD 1E1/2" OPEN | 2754DODN0222                |      |
| 2    | 14070          | TUBO CARICO ACQUA<br>WATER FILLING HOSE            | 2 x 4010502X                |      |
| 3    | 6510           | TUBO CARICO DETERSIVO<br>DETERGENT LOADING HOSE    | 2,8Mt. x 2950TUBTR812       |      |
| 4    | 14010<br>14020 | ELETTROVALVOLA ACQUA<br>WATER INLET SOLENOID VALVE | 2 x 2953EA6115NC            |      |
| 5    |                | RACCORDO USCITA SFIATO<br>VENT OUTLET FITTING      | 2120123X                    |      |
| 6    | 6290           | TUBO SFIATO<br>HOSE RADIOR                         | 4120112X                    |      |
| 7    | 6460           | CONTROPARETE VASCA<br>EXTERNAL DRUM COUNTERWALL    | S2900696X                   |      |
| 8    | 5090           | MANICOTTO TR PIENO<br>OVERFLOW RUBBER PIPE         | 4120501C_02                 |      |
| 9    | 5030           | TUBO SCARICO<br>DRAIN PIPE                         | 950610X                     |      |



## OBLO' DOOR

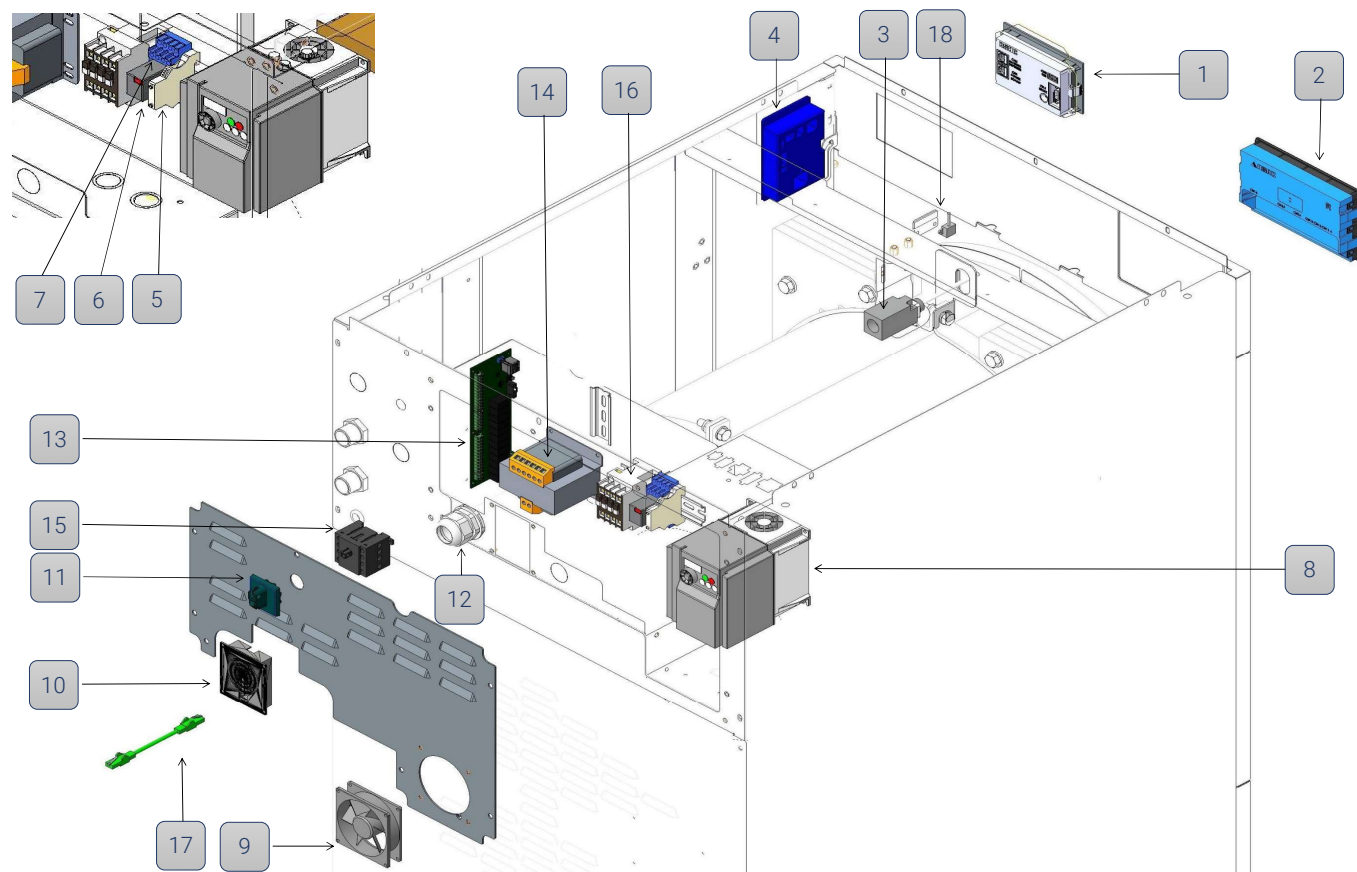


CLICCA QUI PER ESEGUIRE UNA RICERCA PER CODICE O  
PER DESCRIZIONE

CLICK HERE TO SEARCH BY DESCRIPTION OR BY CODE



| RIF. | RIGA BOM | CODICE      | DESCRIZIONE                                                  | Q.TA' | NOTE |
|------|----------|-------------|--------------------------------------------------------------|-------|------|
| 1    | 10360    | A7400043X   | BLOCCO PORTA MANUALE<br>MANUAL DOOR LOCK                     | 1     |      |
| 2    | 10380    | A7400059X   | COVER BLOCCO PORTA<br>DOOR LOCK COVER                        | 1     |      |
| 3    | 10370    | S7400352X   | SPESSORE BLOCCO PORTA<br>DOOR BLOCK THICKNESS                | 1     |      |
| 4    | 10230    | S1300350X   | OBLO'<br>PORTHOLE                                            | 1     |      |
| 5    |          | KB1500321A  | KIT MANIGLIA COMPLETA<br>COMPLETE HANDLE KIT                 | 1     |      |
| 6    |          | KL1300095X  | OBLO' COMPLETO<br>COMPLETE PORTHOLE                          | 1     |      |
| 7    | 10210    | 4070901A    | VETRO OBLO<br>DOOR GLASS                                     | 1     |      |
| 8    | 10200    | A1300041A   | GUARNIZIONE VETRO OBLO<br>DOOR GLASS SEAL                    | 1     |      |
| 9    | 10330    | 2061006X    | ZOCCO CERNIERA OBLO'<br>DOOR HINGE SOCKET                    | 1     |      |
| 10   | 10520    | 6210901X_01 | CABLAGGIO BLOCCO PORTA<br>DOOR LOCK WIRING                   | 1     |      |
| 11   | 10150    | 2061007X    | CERNIERA OBLO'<br>PORT HINGE                                 | 1     |      |
| 12   | 6440     | S0100111A   | SEDE PERNO ANTIVIBRANTE OBLO<br>DOOR ANTI-VIBRATION PIN SEAT | 2     |      |
| 13   | 10340    | S0100110A   | PERNO ANTIVIBRANTE OBLO                                      | 2     |      |
| 14   | 10190    | 2160441X_01 | SPESSORE CERNIERA OBLO<br>DOOR HINGE THICKNESS               | 4     |      |



| RIF. | RIGA BOM                                            | CODICE           | DESCRIZIONE                                                        | Q.TA' | NOTE                                                  |
|------|-----------------------------------------------------|------------------|--------------------------------------------------------------------|-------|-------------------------------------------------------|
| 1    | 13020                                               | ASAC31IM10L003   | UNITA' LOGICA IM10<br>IM10 LOGIC UNIT                              | 1     |                                                       |
| 2    | 13010                                               | ASAC31IM11LOG    | UNITA' LOGICA TOUCHSCREEN IM11<br>LOGIC UNIT TOUCHSCREEN IM11      | 1     |                                                       |
| 3    | 13040                                               | 2950MI835601     | MICRO INT.SBIL.FINECORSA<br>LIMIT SWITCH BALANCING MICRO SWITCH    | 1     | CABLAGGIO - WIRING COD. 61907A2X_01                   |
| 4    | 13030                                               | ASAC31IM11SIC-2  | UNITA' SICUREZZA IM11<br>IM11 SECURITY UNIT                        | 1     |                                                       |
| 5    | 16140                                               | 2950FUSIB522     | FUSIBILE<br>FUSE                                                   | 1     |                                                       |
| 6    | 16180                                               | 2950RELMIZG4     | RELE' 4 CONTATTI<br>RELAY 4 CONTACTS                               | 1     |                                                       |
| 7    | 16170                                               | 2950ZOCES154     | ZOCOLO PER MINI RELE'<br>SOCKET FOR MINI RELAY                     | 1     |                                                       |
| 8    | LINK A FOGLIO INVERTER - LINK TO INVERTER SHEET     |                  |                                                                    |       | Pg.19                                                 |
| 9    | 12255                                               | 0000VENTI925     | VENTILATORE<br>FAN                                                 | 1     | CABLAGGIO - WIRING COD. 6220102X                      |
| 10   | 16100                                               | ASAC31IM11IOT    | UNITA' COMUNICAZIONE IoT IM11<br>COMMUNICATION UNIT IoT IM11       | 1     |                                                       |
| 11   |                                                     | 2950SEZOHY1AH1   | MANIGLIA NERA X SEZIONAT OHBS3AH1<br>HANDLE BLACK OHBS3AH1 PER SEZ | 1     |                                                       |
| 12   | 16350                                               | 2950PG029        | PRESSACAVO IN PLASTICA PG 29<br>PG 29 PLASTIC CABLE GLAND          | 1     |                                                       |
| 13   | 16110                                               | ASAC31IM11DET    | UNITA' CONTROLLO DETERSIVI IM11<br>IM11 DETERGENT CONTROL UNIT     | 1     |                                                       |
| 14   |                                                     | 2950TRA120_MULTI | TRASFORMATORE 120VA MULTI->230V                                    | 1     | OPTIONAL TRASFORMATORE [E,G,H,Q,R,S]<br>COD. 6191007X |
| 15   | LINK A FOGLIO SEZIONATORE - LINK TO DISCUTTER SHEET |                  |                                                                    |       | Pg.19                                                 |
| 16   | LINK A FOGLIO TELERUTTORE - LINK TO CONTACTOR SHEET |                  |                                                                    |       | Pg.19                                                 |
| 17   | 17360                                               | ASACCAVRET1200V  | CAVO RJ45 VERDE (HUB-IOT)<br>GREEN RJ45 CABLE                      | 1     |                                                       |
| 18   | 13095                                               | 6190901X_01      | CABLAGGIO ACCELEROMETRO<br>ACCELEROMETER WIRING                    | 1     |                                                       |



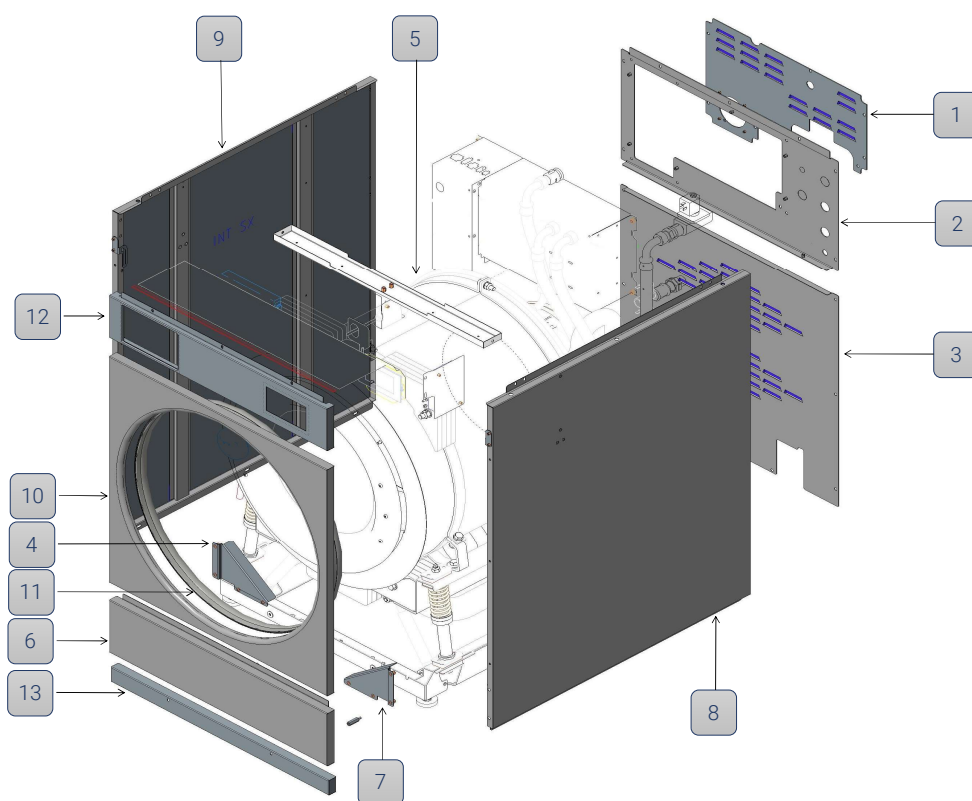


## STRUTTURE STRUCTURES



CLICCA QUI PER ESEGUIRE UNA RICERCA PER CODICE O PER DESCRIZIONE

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| RIF. | RIGA BOM | DESCRIZIONE                                                 | DEES/11-TS/N – DGES/11-TS/N | NOTE                                  |
|------|----------|-------------------------------------------------------------|-----------------------------|---------------------------------------|
| 1    | 12250    | COPERCHIO VANO INVERTER<br>INVERTER COMPARTMENT COVER       | S4500083A                   |                                       |
| 2    | 12240    | SCHIENALE SUPERIORE<br>UPPER BACK PANEL                     | S5500084X                   |                                       |
| 3    | 12230    | SCHIENALE INFERIORE<br>LOWER BACK                           | B5500095A_01                |                                       |
| 4    | 12060    | ANTI - VIBRATION FLAT SX<br>LEFT SIDE BRACE                 | 21004A4A                    |                                       |
| 5    | 12410    | TRAVERSO MICRO SBILANCIAMENTO<br>MICRO UNBALANCE CROSSBOARD | B3800486X                   |                                       |
| 6    | 26030    | FRONTE INFERIORE<br>LOWER FRONT PANEL                       | B5400453X                   |                                       |
| 7    | 12050    | ANTI - VIBRATION FLAT DX<br>RIGHT SIDE BRACE                | 21004A5A                    |                                       |
| 8    | 12010    | FIANCO DX<br>RIGHT SIDE                                     | B5600450X                   |                                       |
| 9    | 12030    | FIANCO SX<br>LEFT SIDE                                      | B5600451X                   |                                       |
| 10   | 12090    | FRONTE CENTRALE<br>FRONT PANEL                              | B5400452X                   |                                       |
| 11   | 12100    | GUARNIZIONE GOMMA<br>BLACK RUBBER SEAL                      | 0,7 Mt. x 3941GUAR3413      |                                       |
| 12   | 12280    | FRONTE DISPLAY<br>FRONT OF DISPLAY                          | 2180623X                    |                                       |
| 13   |          | PANNELLO TAMPONE BASAMENTO<br>BASE COVER PANEL              | B5400504X                   | SOLO SELF SERVICE - SELF SERVICE ONLY |

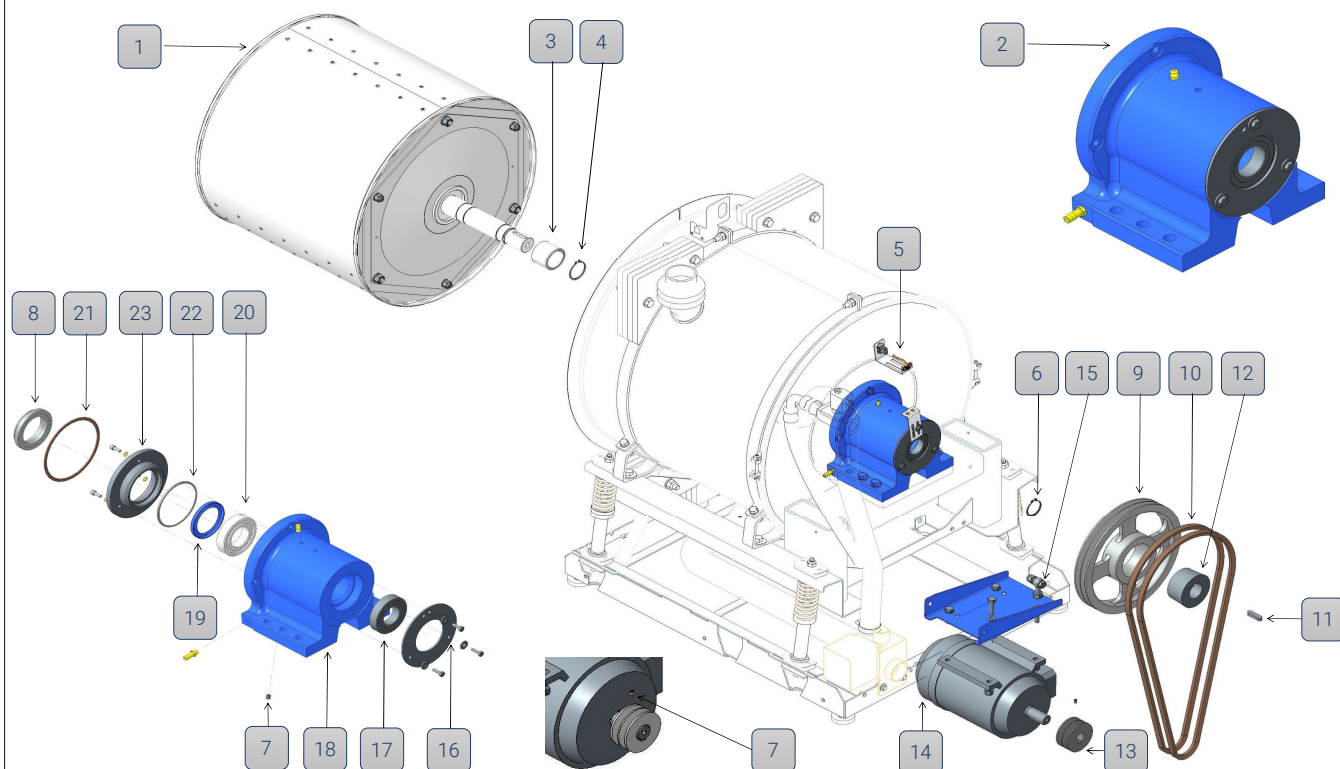


## TRASMISSIONE TRANSMISSION



CLICCA QUI PER ESEGUIRE UNA RICERCA PER CODICE O  
PER DESCRIZIONE

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| RIF. | RIGA BOM | DESCRIZIONE                                                  | DEES/11-TS/N -- DGES/11-TS/N | NOTE                                                          |
|------|----------|--------------------------------------------------------------|------------------------------|---------------------------------------------------------------|
| 1    |          | CESTO COMPLETO<br>BASKET COMPLETE                            | KB1600432X                   | KIT CESTO - BASKET KIT                                        |
| 2    | 8010     | MOZZO CUSCINETTI COMPLETO<br>COMPLETE BEARING HUB            | 1061102X                     |                                                               |
| 3    |          | BOCCOLA CESTO<br>BASKET BUSH                                 | 3061120X                     | PRESENTE NEL CESTO COMPLETO<br>PRESENT IN THE COMPLETE BASKET |
| 4    | 8230     | ANELLO SEEGER EST.45<br>SEEGER RING EST.45                   | 4939ANSEGE45                 |                                                               |
| 5    | 13070    | CABLAGGIO ACCELEROMETRO<br>ACCELEROMETER WIRING              | 6180603X_02                  |                                                               |
| 6    | 8220     | ANELLO SEEGER EST.40<br>SEEGER RING EST.40                   | 4939ANELSSP4                 |                                                               |
| 7    | 4120     | GRANO FE 6X8<br>GRAIN FE 6X8                                 | 4936GRAPP6X8                 |                                                               |
| 8    | 8130     | TENUTA FRONTALE AWC<br>FRONT SEAL AWC                        | 3940TE088058                 |                                                               |
| 9    | 9040     | PULEGGIA CESTO<br>BASKET PULLEY                              | B5100217X                    |                                                               |
| 10   | 9060     | CINGHIA IMESA<br>DRIVE BELT IMESA                            | 3939CTIC1482                 |                                                               |
| 11   | 9020     | LINGUETTA 18x11x40<br>TAB 18x11x40                           | 4936LIN10840                 |                                                               |
| 12   | 9030     | BUSSOLA TAPER-BUSH 2517 D.38<br>COMPASS TAPER-BUSH 2517 D.38 | 1987BTB38517                 |                                                               |
| 13   | 4030     | PULEGGIA MOTORE<br>ENGINE PULLEY                             | 2070924A                     |                                                               |
| 14   | 4010     | MOTORE<br>MOTOR                                              | 2955MBS90015                 |                                                               |
| 15   | 4020     | SUPPORTO MOTORE<br>ENGINE SUPPORT                            | 2980606A                     |                                                               |
| 16   | 8080     | FLANGIA POSTERIORE<br>REAR FLANGE                            | 2061106A                     |                                                               |
| 17   | 8050     | CUSCINETTO 6208-2RS1<br>BEARING 6208-2RS1                    | 1937C62082RS                 |                                                               |
| 18   | 8020     | MOZZO CUSCINETTI<br>BEARING HUB                              | 2061104C                     |                                                               |
| 19   | 8110     | ANELLO TENUTA 58/80/8 NBR<br>SEAL RING 58/80/8 NBR           | 3940AT588008                 |                                                               |
| 20   | 8040     | CUSCINETTO NU209 ECP<br>BEARING NU209 ECP                    | 1937NU209ECP                 |                                                               |
| 21   | 8100     | ANELLO O RING Ø 5<br>O RING Ø 5                              | 3940ANEORING                 |                                                               |
| 22   | 8100     | ANELLO O RING Ø 94X3 NBR<br>ORING Ø 94X3 NBR                 | 3940ANOR0943                 |                                                               |
| 23   | 8070     | FLANGIA ANTERIORE<br>FRONT FLANGE                            | 2061105X                     |                                                               |

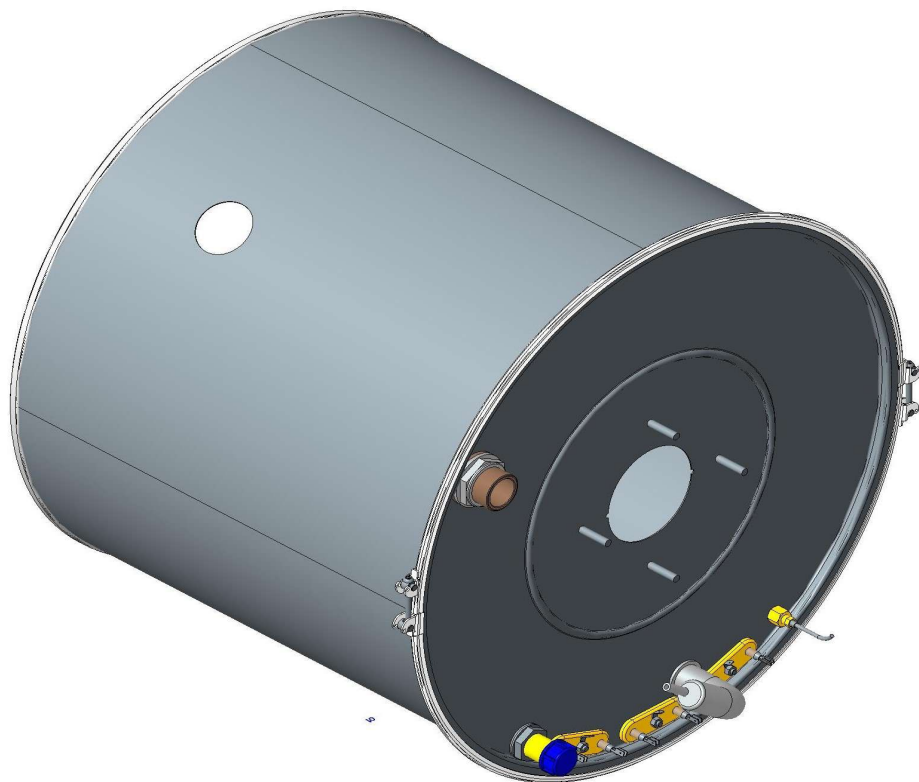


## RISCALDAMENTO - HEATING

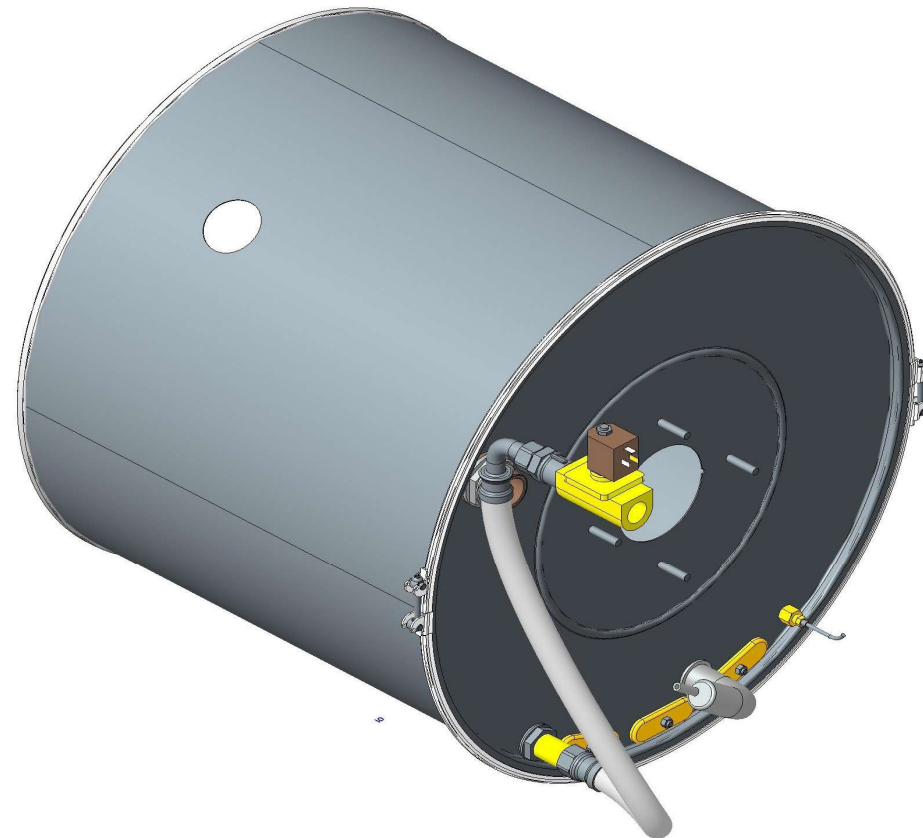


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RISCALDAMENTO ELETTRICO - ELECTRIC HEATING



RISCALDAMENTO VAPORE - STEAM HEATING



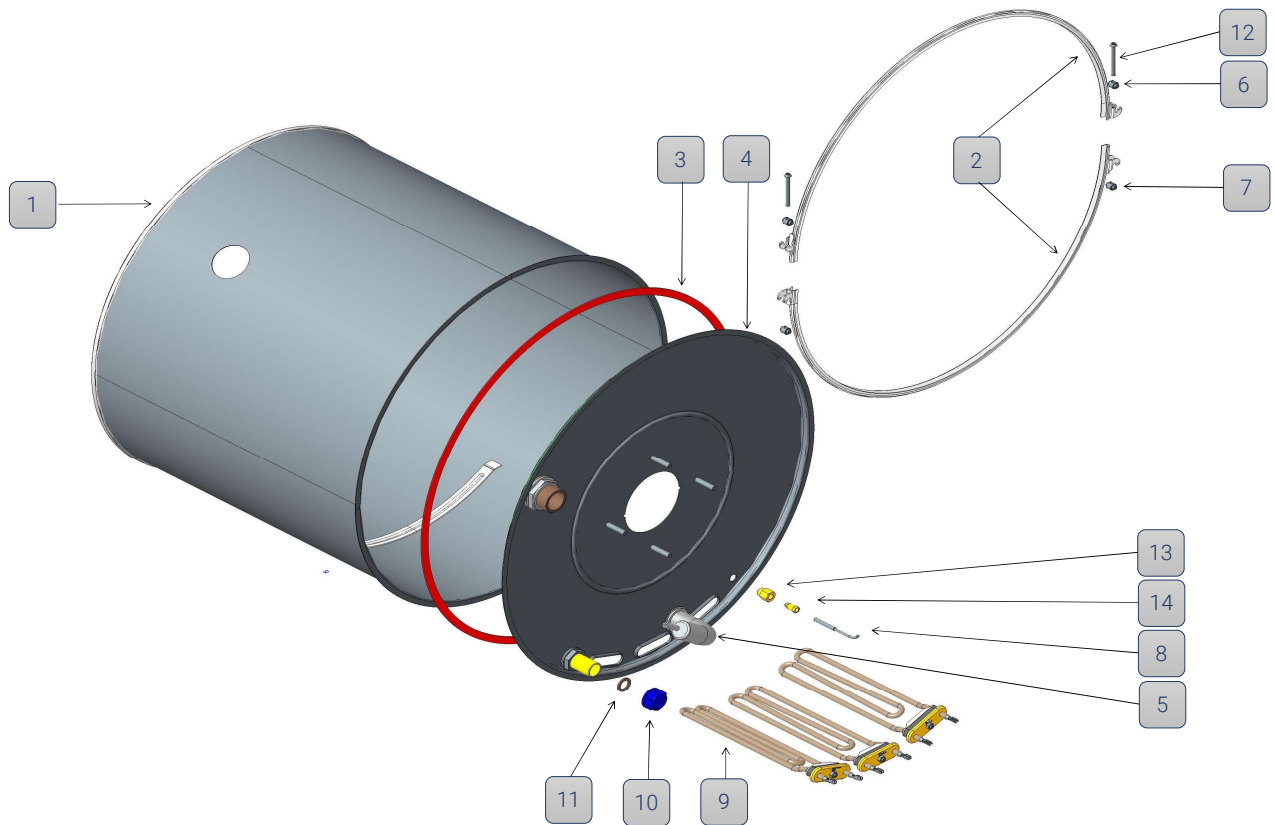


## RISCALDAMENTO ELETTRICO ELECTRIC HEATING



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| RIF. | RIGA BOM                                            | DESCRIZIONE                                                      | DEES/11-TS/N – DGES/11-TS/N | NOTE                                                                       |
|------|-----------------------------------------------------|------------------------------------------------------------------|-----------------------------|----------------------------------------------------------------------------|
| 1    | 6010                                                | VASCA<br>EXTERNAL DRUM                                           | B2700429A_02                |                                                                            |
| 2    | 6150                                                | CRAVATTA CHIUSURA VASCA<br>TIE CLOSURE                           | 2 x 4130202X                |                                                                            |
| 3    | 6190                                                | GUARNIZIONE EPDM<br>RUBBER EPDM                                  | 2,6 Mt. X 3940PREPDM21      |                                                                            |
| 4    |                                                     | FONDELLO POSTERIORE VASCA<br>OUTER DRUM REAR PANEL               | K1110805A_01                |                                                                            |
| 5    | 6200                                                | CAMERA DI COMPRESSIONE<br>COMPRESSION CHAMBER                    | 4010505X                    |                                                                            |
| 6    | 6180                                                | BUSSOLA F.PASS. CRAVATTA CHIUSURA<br>COMPASS F.PASS. CLOSURE TIE | 2 x 2120613X                |                                                                            |
| 7    | 6170                                                | BUSSOLA FILET. CRAVATTA CHIUSURA<br>THREAD COMPASS. CLOSURE TIE  | 2 x 2120612X                |                                                                            |
| 8    | 13060                                               | SENSORE TEMPERATURA<br>TEMPERATURE SENSOR                        | 2950SENSOPT1                | CABLAGGIO Sonda TEMPERATURA - TEMPERATURE SENSOR WIRING<br>COD.6181202A_03 |
| 9    | LINK A FOGLIO RESISTENZE - LINK TO RESISTANCE SHEET |                                                                  |                             | Pg.19                                                                      |
| 10   | 6340                                                | TAPPO 3/4" PLASTICA<br>PLASTIC FEMALE CAP 3/4"                   | 1960TAPFEP34                |                                                                            |
| 11   | 6350                                                | GUARNIZIONE GOMMA<br>RUBBER SEAL EPDM                            | 3940GUAPI365                |                                                                            |
| 12   | 6160                                                | VITE TBCE INOX A2 M6X60                                          | 2 x 4936VITBE670            |                                                                            |
| 13   | 6120                                                | DADO ATTACCO TERMOSTATO<br>THERMOSTAT CONNECTION NUT             | 2980736X                    |                                                                            |
| 14   | 6140                                                | UGELLO PER Sonda<br>CONNECTION FOR TEMPERATURE PROBE             | 3970UGVSI                   |                                                                            |

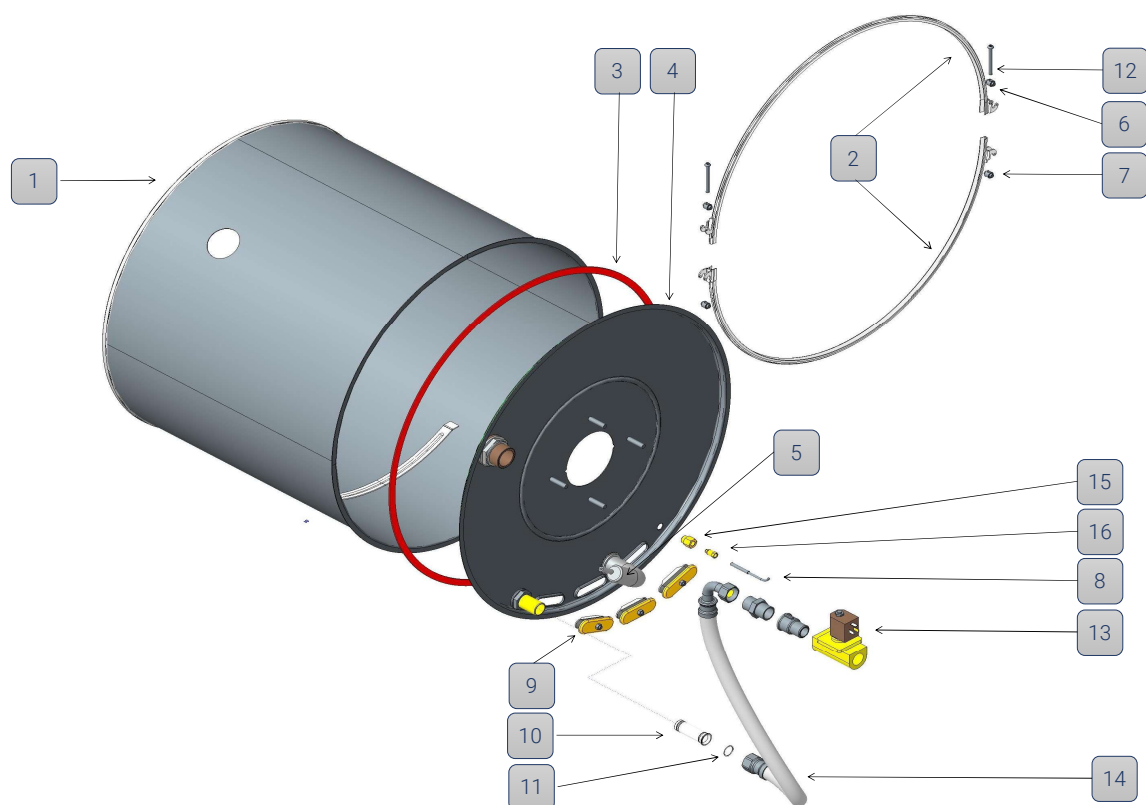


## RISCALDAMENTO VAPORE STEAM HEATING

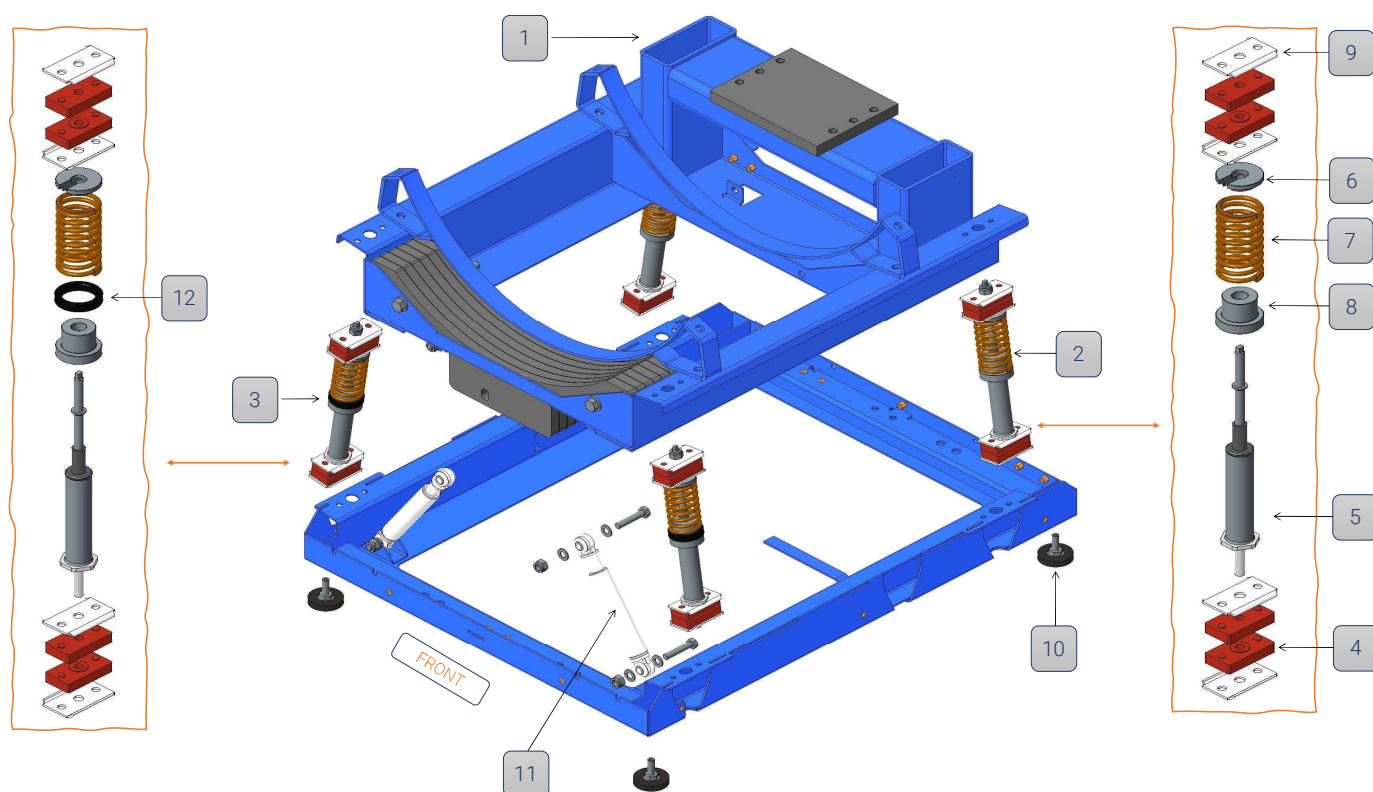


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| RIF. | RIGA BOM | DESCRIZIONE                                                      | DEES/11-TS/N – DGES/11-TS/N | NOTE                                                                                                                                                 |
|------|----------|------------------------------------------------------------------|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | 6010     | VASCA<br>EXTERNAL DRUM                                           | B2700429A_02                |                                                                                                                                                      |
| 2    | 6150     | CRAVATTA CHIUSURA VASCA<br>TIE CLOSURE                           | 2 x 4130202X                |                                                                                                                                                      |
| 3    | 6190     | GUARNIZIONE EPDM<br>RUBBER EPDM                                  | 2,6 Mt. X 3940PREPDM21      |                                                                                                                                                      |
| 4    |          | FONDELLO POSTERIORE VASCA<br>OUTER DRUM REAR PANEL               | K1110805A_01                |                                                                                                                                                      |
| 5    | 6200     | CAMERA DI COMPRESSIONE<br>COMPRESSION CHAMBER                    | 4010505X                    |                                                                                                                                                      |
| 6    | 6180     | BUSSOLA F.PASS. CRAVATTA CHIUSURA<br>COMPASS F.PASS. CLOSURE TIE | 2 x 2120613X                |                                                                                                                                                      |
| 7    | 6170     | BUSSOLA FILET. CRAVATTA CHIUSURA<br>THREAD COMPASS. CLOSURE TIE  | 2 x 2120612X                |                                                                                                                                                      |
| 8    | 13060    | SENSORE TEMPERATURA<br>TEMPERATURE SENSOR                        | 2950SENSOPT1                | CABLAGGIO Sonda TEMPERATURA - TEMPERATURE SENSOR WIRING<br>COD.6181202A_03                                                                           |
| 9    | 6390     | TAPPO RESISTENZA<br>ELEMENT PLUG                                 | 1960TAPRE                   | I tappi resistenze sono necessari solo nelle versioni VAPORE o HOT-WATER<br>The resistance caps are only required in the STEAM or HOT-WATER versions |
| 10   | 6370     | UGELLO VAPORE<br>STEAM INJECTOR                                  | 2010319D_01                 |                                                                                                                                                      |
| 11   | 6380     | ANELLO O RING<br>O RING                                          | 3940ANOR2068                |                                                                                                                                                      |
| 12   | 6160     | VITE TBCE INOX A2 M6X60                                          | 2 x 4936VITBE670            |                                                                                                                                                      |
| 13   | 6440     | ELETTROVALVOLA VAPORE<br>STEAM SOLENOID VALVE                    | 2950ELVAD606                |                                                                                                                                                      |
| 14   | 6360     | TUBO VAPORE<br>STEAM HOS                                         | 4010512C_03                 |                                                                                                                                                      |
| 15   | 6120     | DADO ATTACCO TERMOSTATO<br>THERMOSTAT CONNECTION NUT             | 2980736X                    |                                                                                                                                                      |
| 16   | 6140     | UGELLO PER Sonda<br>CONNECTION FOR TEMPERATURE PROBE             | 3970UGVSI                   |                                                                                                                                                      |



| RIF. | RIGA BOM | DESCRIZIONE                                             | DEES/11-TS/N – DGES/11-TS/N | NOTE                                                        |
|------|----------|---------------------------------------------------------|-----------------------------|-------------------------------------------------------------|
| 1    | 3010     | CULLA COMPLETA<br>COMPLETE CRADLE                       | B7800465X                   |                                                             |
| 2    | 3120     | AMMORTIZZATORE POSTERIORE<br>REAR SHOCK ABSORBER        | 2 x K1980708X               |                                                             |
| 3    | 3240     | AMMORTIZZATORE ANTERIORE<br>FRONT SHOCK ABSORBER        | 2 x KL1000226X              |                                                             |
| 4    |          | GOMMINO ANTIVIBRAZIONE AMMORT.<br>SHOCK ABSORBER RUBBER | 16 x 3939GOANAL48           |                                                             |
| 5    |          | AMMORTIZZATORE<br>SHOCK ABSORBER                        | 4 x 3939AMMSUL48            |                                                             |
| 6    |          | GUIDA MOLLA SUPERIORE<br>TOP SPRING GUIDE               | 4 x 2980332A                |                                                             |
| 7    |          | MOLLA<br>SPRING                                         | 4 x 1985MOL55130            |                                                             |
| 8    |          | GUIDA MOLLA INFERIORE<br>LOWER SPRING GUIDE             | 4 x 2980333A                |                                                             |
| 9    |          | FLANGIA AMMORTIZZATORE<br>SHOCK ABSORBER FLANGE         | 16 x 1939LAMZNUBL           |                                                             |
| 10   | 1060     | PIEDINO IN GOMMA<br>RUBBER FOOT                         | 4 x 940538                  |                                                             |
| 11   | 3060     | AMMORTIZZATORE LATERALE<br>SIDE SHOCK ABSORBER          | 2 x 3939AMMSUTYP            |                                                             |
| 12   |          | SPESSORE AMMORTIZZATORE<br>SHOCK ABSORBER THICKNESS     | 2 x S1000818X               | SOLO AMMORTIZZATORI ANTERIORI<br>FRONT SHOCK ABSORBERS ONLY |

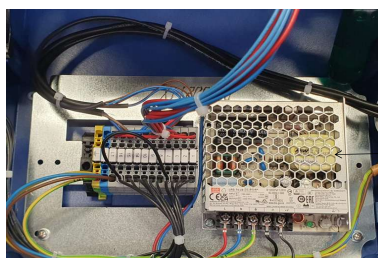
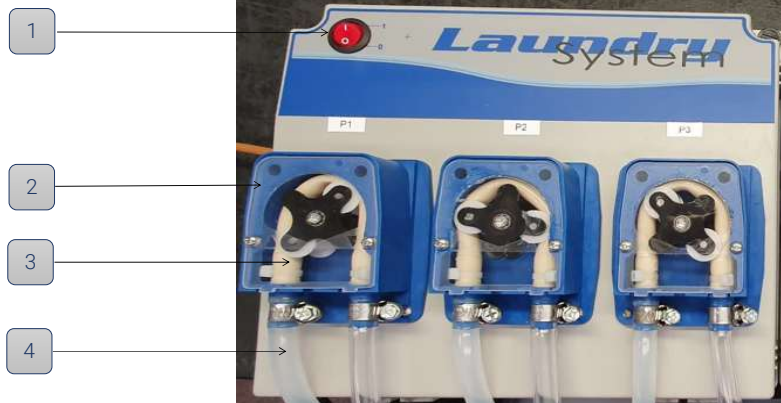


## POMPE PERISTALTICHE PERISTHALTIC PUMPS



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PER DESCRIZIONE

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| RIF. | RIGA BOM | DESCRIZIONE                           | CODE           | NOTE                                  |
|------|----------|---------------------------------------|----------------|---------------------------------------|
| 1    | ---      | INTERUTTORE BIP.ROT.ROSSO 0-1         | 2950INTROBIP01 |                                       |
| 2    | ---      | POMPA COMPLETA P 30L/H                | 2950RICPOM30   |                                       |
| 3    | ---      | TUBO INTERNO POMPA PERISTALTICA       | 0000TUBSEK18   | SANTOPRENE                            |
|      | ---      | TUBO INTERNO POMPA PERISTALTICA       | 0000TUBSEKMED  | SILICONE                              |
| 4    | ---      | TUBO d. 8x12 TRASPARENTE              | 2950TUBTR812   | VENDITA AL METRO<br>SALE BY THE METER |
| 5    | ---      | ALIMENTATORE MEANWELL 85-264VAC 24V   | 2950ALIMW7524  |                                       |
| 6    | ---      | LANCIA DI ASPIRAZIONE DETERGENZA EPDM | 3940LANCI178   |                                       |

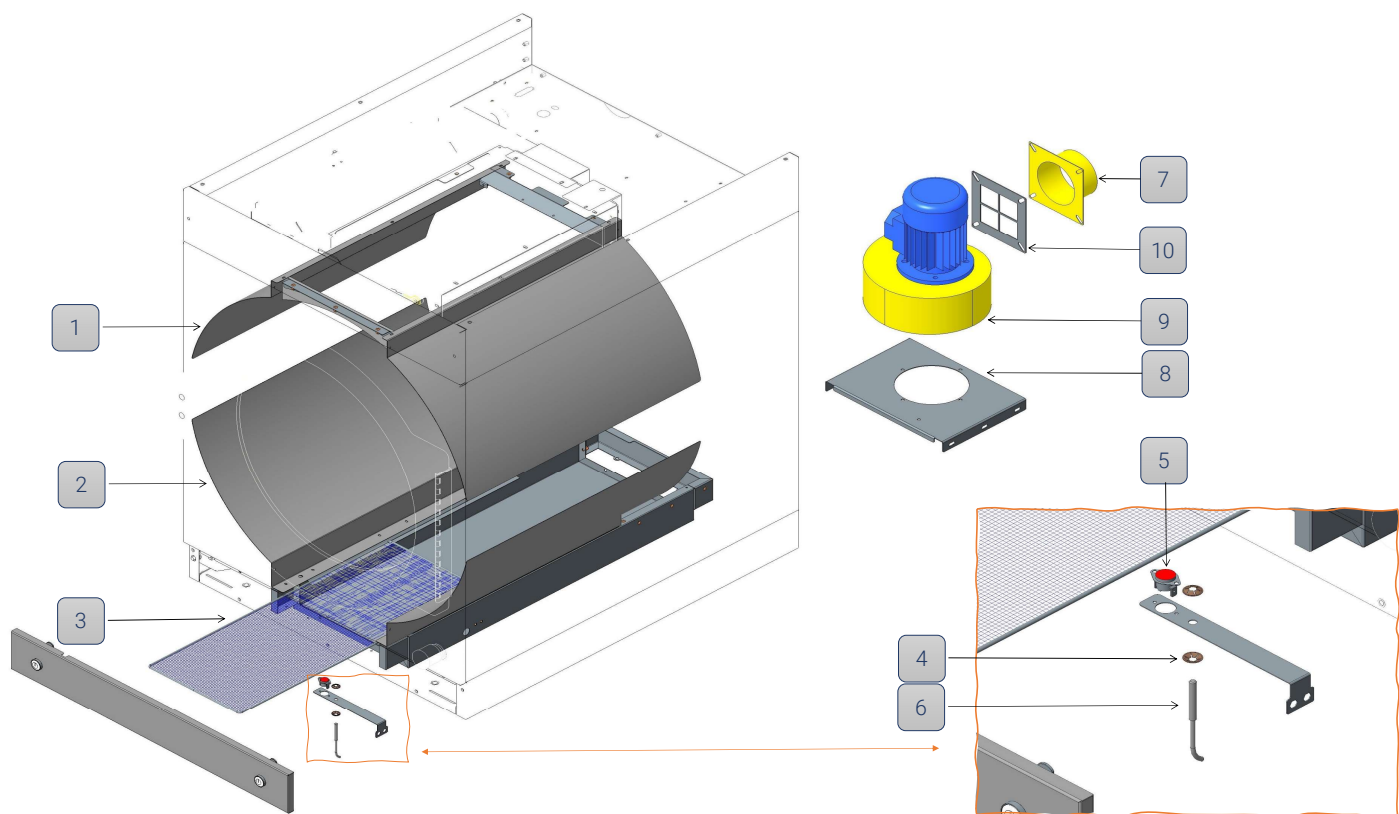


## ASPIRAZIONE FAN



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CODICE O PER DESCRIZIONE

CLICK HERE TO SEARCH BY DESCRIPTION OR BY



| RIF. | RIGA BOM      | DESCRIZIONE                                                   | DEES/11-TS/N -- DGES/11-TS/N | NOTE                             |
|------|---------------|---------------------------------------------------------------|------------------------------|----------------------------------|
| 1    | 22030 - 22040 | BOTTE SUPERIORE<br>UPPER CALENDERED                           | 2 x 2110907X                 |                                  |
| 2    | 22010 - 22020 | BOTTE INFERIORE<br>INFERIOR CALENDERED                        | 2 x 2110908X                 |                                  |
| 3    | 20210         | FILTRO ARIA<br>AIR FILTER                                     | 2160307A_02                  |                                  |
| 4    | 31050         | ANELLO ARRESTO<br>STOP RING                                   | 2 x 4936PIASFMM6             |                                  |
| 5    |               | PASTIGLIA TERMOSTATICA<br>AUTOMATIC RESET SECURITY THERMOSTAT | 2950PASTA110                 | CABLAGGIO - WIRING COD. 6200508X |
| 6    |               | SOENSORE TEMPERATURA<br>TEMPERATURE SENSOR                    | 2950SENSOPT1                 | CABLAGGIO - WIRING COD. 6200508X |
| 7    | 21040         | RACCORDO QUADRO TONDO VENTOLA<br>SQUARE ROUND FAN FITTING     | 1906RACQTMCA                 |                                  |
| 8    | 21020         | SUPPORTO VENTOLA<br>FAN SUPPORT                               | 2110909X                     |                                  |
| 9    | 21010         | VENTILATORE COMPLETO<br>FAN                                   | 1732VENTA3CA                 |                                  |
| 10   | 21050         | GRIGLIA VENTOLA<br>FAN GRILLE                                 | 2120401X                     |                                  |



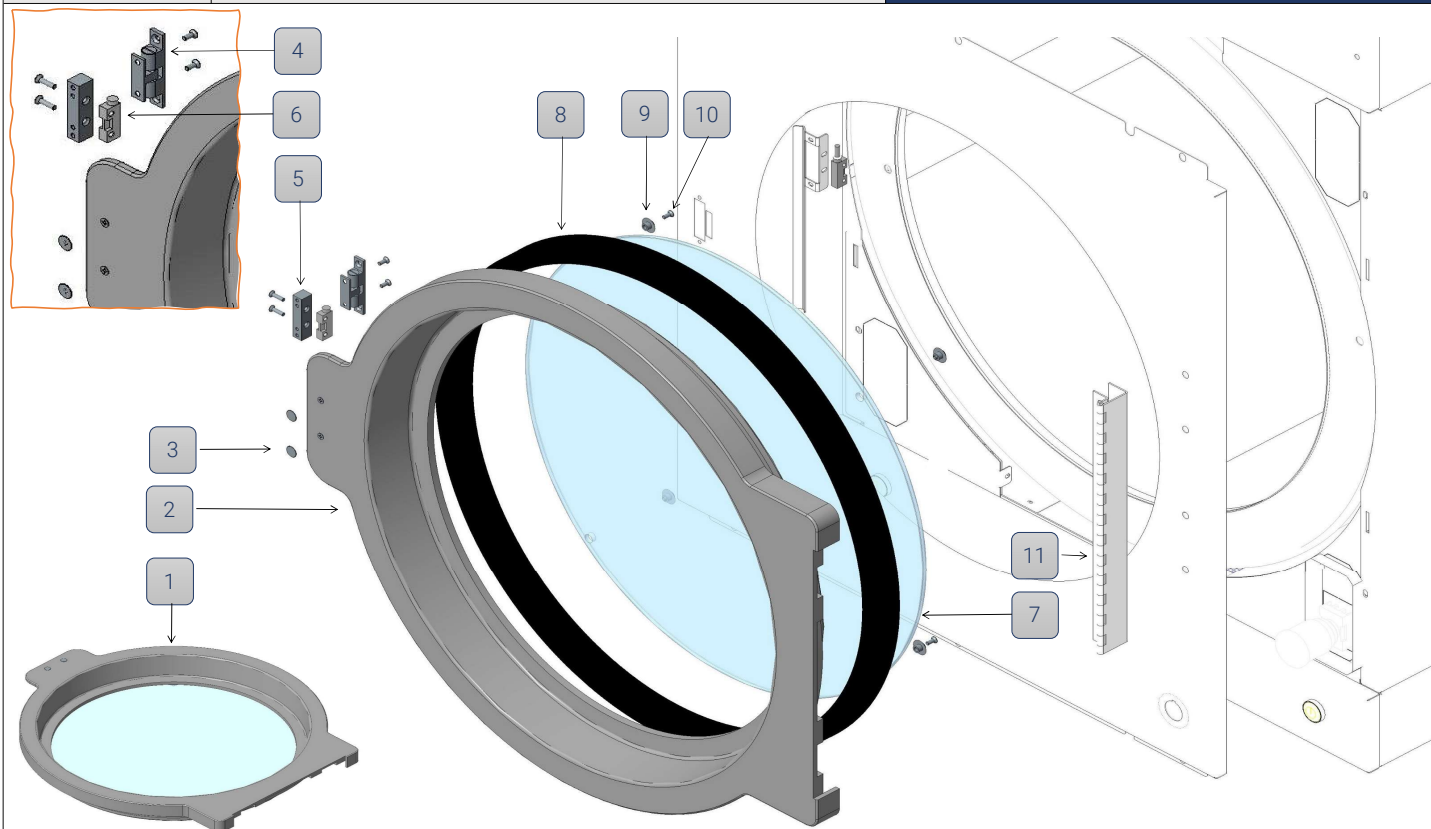


## OBLO' DOOR



CLICCA QUI PER ESEGUIRE UNA RICERCA PER  
CODICE O PER DESCRIZIONE

CLICK HERE TO SEARCH BY DESCRIPTION OR BY



| RIF. | RIGA BOM | DESCRIZIONE                                     | DRES/11-TS/N -- DGES/11-TS/N | NOTE |
|------|----------|-------------------------------------------------|------------------------------|------|
| 1    |          | OBLO' COMPLETO<br>COMPLETE DOOR                 | 37900BLOE34_00_33            |      |
| 2    | 25040    | OBLO'<br>DOOR                                   | 4140103A_33                  |      |
| 3    | 25130    | COPRIVITI<br>SCREW COVERS                       | 2 x 3940COPV1038             |      |
| 4    | 25090    | FERMO OBLO'<br>LATCH CLOSURE                    | 3940CHIUS162                 |      |
| 5    | 25080    | DISTANZIALE FERMO OBLO'<br>DOOR STOPPING SPACER | 2000103B                     |      |
| 6    | 25120    | SENSORE MAGNETICO OBLO'<br>DOOR MAGNETIC SENSOR | 2950MAGNM302                 |      |
| 7    | 25020    | VETRO OBLO'<br>DOOR GLASS                       | 497810B                      |      |
| 8    | 25050    | GUARNIZIONE VETRO OBLO'<br>DOOR GLASS SEAL      | 2Mt. x 3941GUA28ESS          |      |
| 9    | 25030    | INSERTO FERMA VETRO<br>GLASS STOPPING INSERT    | 4 x 497837A                  |      |
| 10   | 25060    | VITE FERMA VETRO<br>GLASS STOPPING SCREW        | 4 x 4936VTS1104M             |      |
| 11   | 25070    | CERNIERA OBLO'<br>DOOR HINGE                    | 197825X                      |      |

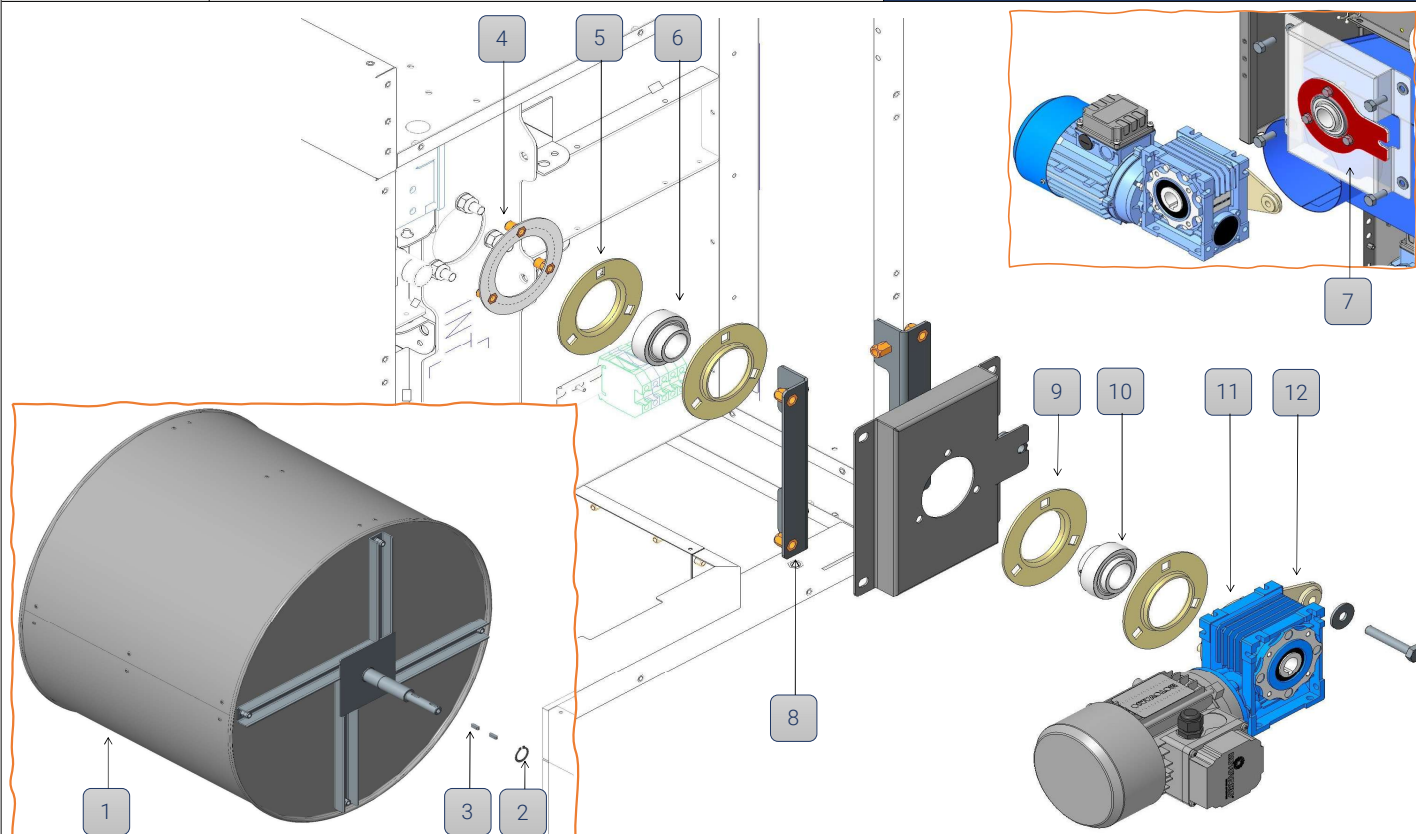


## TRASMISSIONE TRANSMISSION

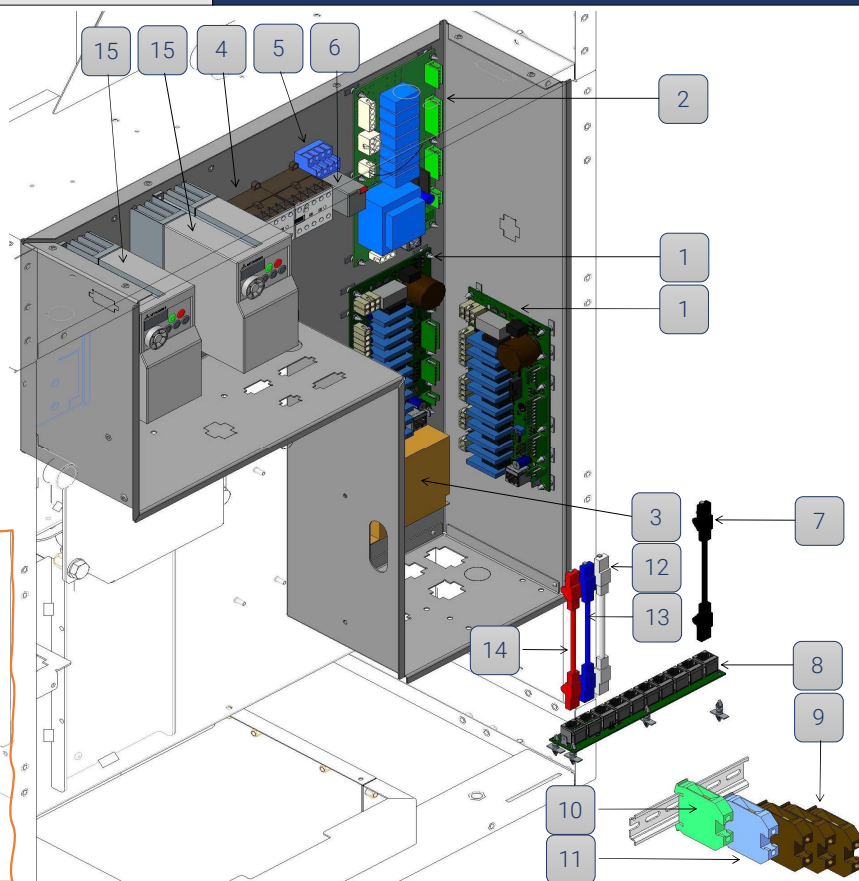


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CODICE O PER DESCRIZIONE

CLICK HERE TO SEARCH BY DESCRIPTION OR BY



| RIF. | RIGA BOM | DESCRIZIONE                                                 | DEBS/11-TS/N -- DGES/11-TS/N | NOTE |
|------|----------|-------------------------------------------------------------|------------------------------|------|
| 1    | 23010    | CESTO COMPLETO<br>COMPLETE BASKET                           | 2110924A                     |      |
| 2    | 23120    | ANELLO SEEGER<br>SEEGER RING                                | 4939ANELSSP30                |      |
| 3    | 23130    | LINGUETTA 6X6X20<br>TAB 6X6X20                              | 2 x 0936CH060620             |      |
| 4    | 23240    | FLANGIA FISSAGGIO CUSCINETTO<br>BEARING FIXING FLANGE       | 2150805X_01                  |      |
| 5    | 23110    | FLANGIA CUSCINETTO ANTERIORE<br>FRONT BEARING FLANGE        | 2 x 1937FLAXPF62             |      |
| 6    | 23100    | CUSCINETTO ANTERIORE<br>FRONT BEARING                       | 1937CUSYA206                 |      |
| 7    | 20130    | BOX CUSCINETTO POSTERIORE<br>REAR BEARING BOX               | K2160202X                    |      |
| 8    | 20140    | LATERALE BOX CUSCINETTO POSTERIORE<br>SIDE REAR BEARING BOX | 2 x 2160201X                 |      |
| 9    | 23200    | FLANGIA CUSCINETTO POSTERIORE<br>REAR BEARING FLANGE        | 2 x 1937FLAXPF62             |      |
| 10   | 23190    | CUSCINETTO POSTERIORE<br>REAR BEARING                       | 1937CUSYA206                 |      |
| 11   | 24010    | MOTORIDUTTORE CESTO<br>BASKET GEAR MOTOR                    | 2955MR4121800                |      |
| 12   | 23140    | BRACCIO REAZIONE MOTORIDUTTORE<br>GEAR MOTOR REACTION ARM   | 2952BRACBA40                 |      |



| RIF. | RIGA BOM                                            | CODICE           | DESCRIZIONE                                             | Q.TA' | NOTE  |
|------|-----------------------------------------------------|------------------|---------------------------------------------------------|-------|-------|
| 1    | 17070                                               | ASAC31IM11-O-2   | UNITA' INPUT-OUTPUT IM11<br>INPUT-OUTPUT UNIT IM11      | 2     |       |
| 2    | 17080                                               | ASAC31IM10ESIC03 | SCHEDA POTENZA<br>POWER BOARD                           | 1     |       |
| 3    | 17050                                               | 2950AL1242DIG    | ALIMENTATORE<br>POWER SUPPLY                            | 1     |       |
| 4    | LINK A FOGLIO Teleruttore - LINK TO CONTACTOR SHEET |                  |                                                         |       | Pg.20 |
| 5    | 17090                                               | 2950ZOCES154     | ZOCOLO PER MINI RELE'<br>SOCKET FOR MINI RELAY          | 1     |       |
| 6    | 17100                                               | 2950RELMIZG4     | RELE' 4 CONTATTI<br>RELAY 4 CONTACTS                    | 1     |       |
| 7    | 17370                                               | ASACCAVRET1100N  | CAVO RETE SCHERMATO NERO<br>BLACK SHIELDED MAINS CABLE  | 1     |       |
| 8    | 17060                                               | ASAC31IM11HUB    | UNITA' MODBUS HUB IM11<br>IM11 MODBUS HUB UNIT          | 1     |       |
| 9    |                                                     | 2950MORWM016     | MORSETTO MARRONE<br>BROWN CLAMP                         | 3     |       |
| 10   |                                                     | 2950MORG16WEI    | MORSETTO GIALLO-VERDE<br>YELLOW-GREEN CLAMP             | 1     |       |
| 11   |                                                     | 2950MORB16WEI    | MORSETTO BLU<br>CLAMP BLU                               | 1     |       |
| 12   | 17320                                               | ASACCAVRET1200G  | CAVO RETE SCHERMATO GRIGIO<br>GRAY SHIELDED MAINS CABLE | 1     |       |
| 13   | 17310                                               | ASACCAVRET1050B  | CAVO RETE SCHERMATO BLU<br>BLU SHIELDED MAINS CABLE     | 1     |       |
| 14   | 17350                                               | ASACCAVRET1200R  | CAVO RETE SCHERMATO ROSSO<br>RED SHIELDED MAINS CABLE   | 1     |       |
| 15   | LINK A FOGLIO Inverter - LINK TO INVERTER SHEET     |                  |                                                         |       | Pg.20 |
| 16   | 31010                                               | 2950MSIOB        | MICROINTERUTTORE PORTA<br>DOOR MICROSWITCH              | 1     |       |
| 17   |                                                     | 2950PULRO104     | PULSANTE EMERGENZA ROSSO<br>RED EMERGENCY BUTTON        | 1     |       |
| 18   |                                                     | 2950PULEM494     | CONTATTO PULSANTE EMERGENZA<br>EMERGENCY BUTTON CONTACT | 1     |       |

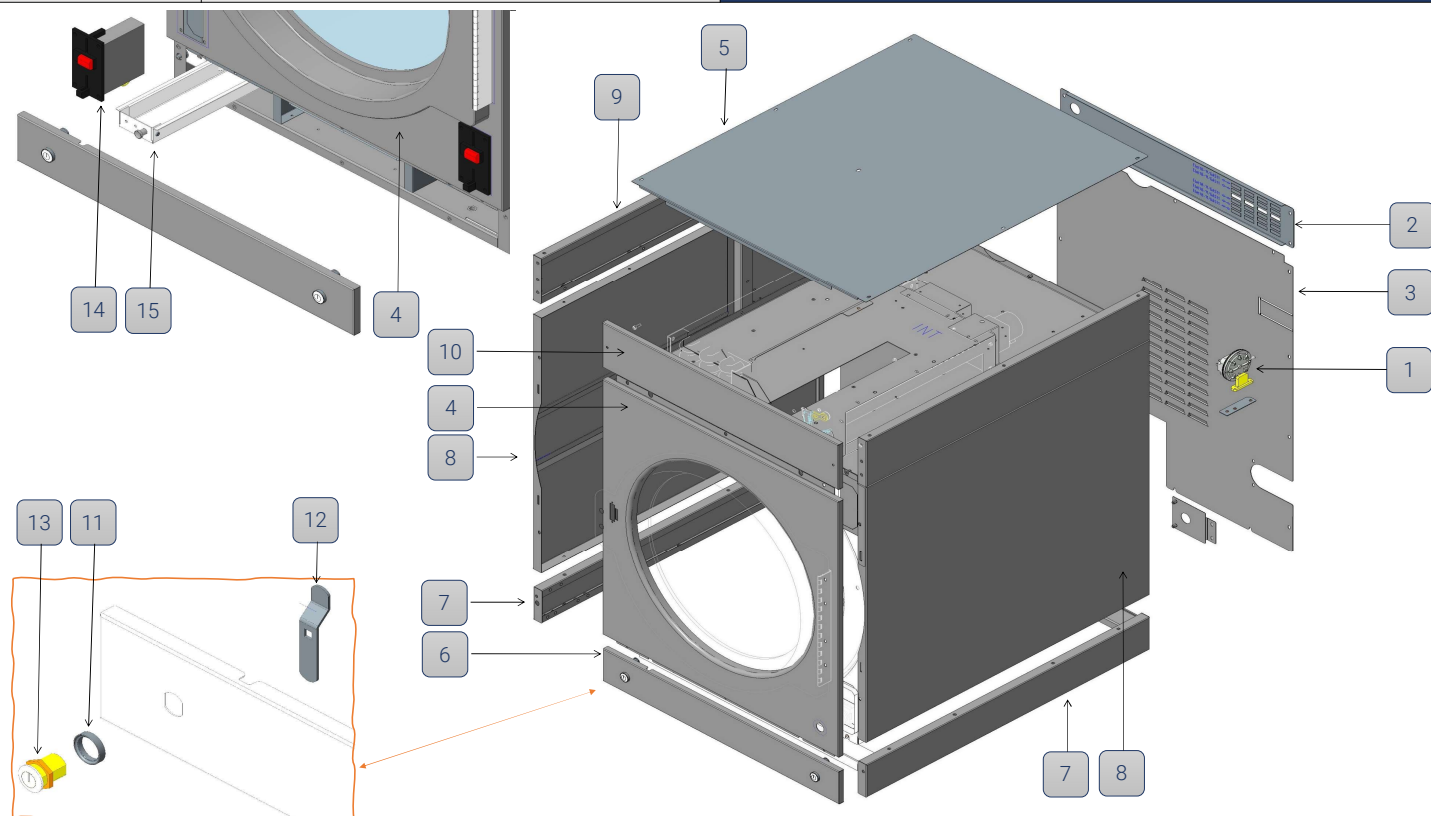


## STRUTTURE STRUCTURES



CLICCA QUI PER ESEGUIRE UNA RICERCA PER CODICE O PER DESCRIZIONE

CLICK HERE TO SEARCH BY DESCRIPTION OR BY CODE



| RIF. | RIGA BOM      | DESCRIZIONE                                               | DEES/11-TS/N – DGES/11-TS/N | NOTE                                                                     |
|------|---------------|-----------------------------------------------------------|-----------------------------|--------------------------------------------------------------------------|
| 1    | 20330         | PRESSOSTATO ARIA<br>AIR PRESSURE                          | 2950PRES99879               |                                                                          |
| 2    | 28010         | SCHENALE BATTERIA<br>BACKREST HEATING BATTERY             | 3110861X                    |                                                                          |
| 3    | 28020         | SCHENALE ESSICCATOIO<br>DRYER BACKREST                    | B5500098X                   |                                                                          |
| 4    | 26010         | FRONTE TM E8-11<br>FRONT TM E8-11                         | 3110848A                    | VERSIONE GETTONIERA COD. 3120226X<br>COIN OPERATOR VERSION CODE 3120226X |
| 5    | 28090         | COPERCHIO<br>TOP                                          | 2110916X                    |                                                                          |
| 6    | 26050         | FRONTE INFERIORE<br>LOWER FRONT                           | 2120102X                    |                                                                          |
| 7    | 20290         | FIANCO INFERIORE<br>LOWER SIDE                            | 2 x 2110902X_G              |                                                                          |
| 8    | 20040 - 20050 | FIANCO CENTRALE<br>CENTRAL SIDE                           | 2 x 2110914A_G              |                                                                          |
| 9    | 20070         | FIANCO SUPERIORE<br>UPPER SIDE                            | 2 x 2110905A_G              |                                                                          |
| 10   | 26040         | FRONTE SUPERIORE<br>UPPER FRONT                           | 2120106A                    |                                                                          |
| 11   | 26085         | DISTANZIALE SERRATURA<br>LOCK SPACER                      | 2 x 2120301X                |                                                                          |
| 12   | 26080         | ASTA CHIUSURA FRONTE INFERIORE<br>LOWER FRONT CLOSURE ROD | 2 x 2100483X                |                                                                          |
| 13   | 26070         | CHIUSURA VASA<br>VASA CLOSURE                             | 2 x 2950CHIUG               |                                                                          |
| 14   |               | GETTONIERA ELETTRONICA<br>ELECTRONIC COIN MECHANISM       | 2 x 1933GETELRM5            |                                                                          |
|      |               | GETTONIERA MECCANICA<br>MECHANICAL COIN OPERATOR          | 2 x 1933GE278220            |                                                                          |
| 15   | 26130         | BOX GETTONI<br>TOKEN BOX                                  | 2 x 2120224X                |                                                                          |

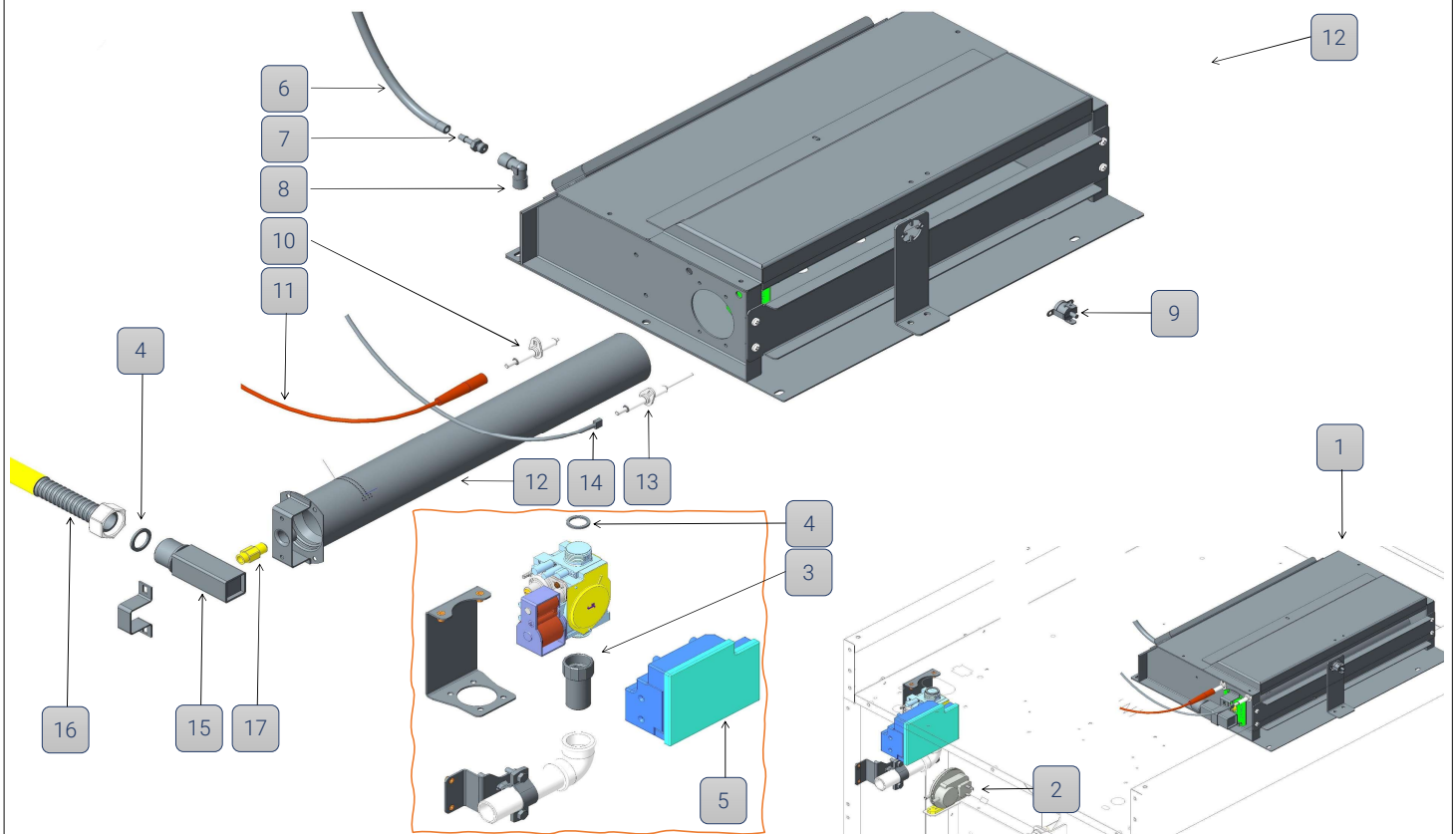


## RISCALDAMENTO GAS GAS HEATING



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| RIF. | RIGA BOM | DESCRIZIONE                                           | DEES/11-TS/N - DGES/11-TS/N | NOTE |
|------|----------|-------------------------------------------------------|-----------------------------|------|
| 1    |          | BATTERIA COMPLETA<br>COMPLETE BATTERY                 |                             |      |
| 2    | 20330    | PRESSOSTATO ARIA<br>AIR PRESSURE                      | 2950PRES99879               |      |
| 3    | 27460    | MANICOTTO GAS<br>GAS HOSE                             | 3 x S6600112X               |      |
| 4    | 27400    | GUARNIZIONE ALLUMINIO<br>ALUMINUM GASKET              | 2 x 1931GUALG034            |      |
| 5    | 27510    | CENTRALINA GAS<br>GAS CONTROL UNIT                    | 3970ACCEN414                |      |
| 6    |          | TUBO CAMERA COMPRESSIONE<br>COMPRESSION CHAMBER TUBE  | 970212                      |      |
| 7    | 27300    | ADATTATORE CILINDRICO<br>CYLINDRICAL ADAPTER          | 0000ADATT518                |      |
| 8    | 27370    | RACCORDO A L<br>L CONNECTION                          | 1960RACCL1B8                |      |
| 9    | 27410    | PASTIGLIA TERMOSTATICA<br>THERMOSTATIC TABLET         | K2950PASTE155_01            |      |
| 10   | 27340    | CANDELETTA DI ACCENSIONE<br>IGNITION PLUG             | 2951CANDE705                |      |
| 11   | 27530    | CAVO DI ACCENSIONE<br>IGNITION CABLE                  | 6110301X_01                 |      |
| 12   | 27320    | BRUCIATORE<br>BURNER                                  | 1970BRU40051                |      |
| 13   | 27350    | SENSORE DI IONIZZAZIONE<br>IONIZATION SENSOR          | 2951CANDE695                |      |
| 14   | 27540    | CAVO IONIZZAZIONE<br>IONIZATION CABLE                 | 6110302X_01                 |      |
| 15   | 27360    | TUBO COLLETORE GAS<br>GAS COLLECTOR PIPE              | 1829TUCOL301                |      |
| 16   | 27420    | TUBO COLLETORE VALVOLA GAS<br>GAS VALVE MANIFOLD PIPE | 3101012A_11                 |      |
| 17   | 27440    | UGELLO GAS METANO G20<br>METHANE GAS NOZZLE G20       | 1970UGEAL260                |      |
|      |          | UGELLO GAS PROPANO<br>PROPANE GAS NOZZLE              | 1970UGEAL165                |      |



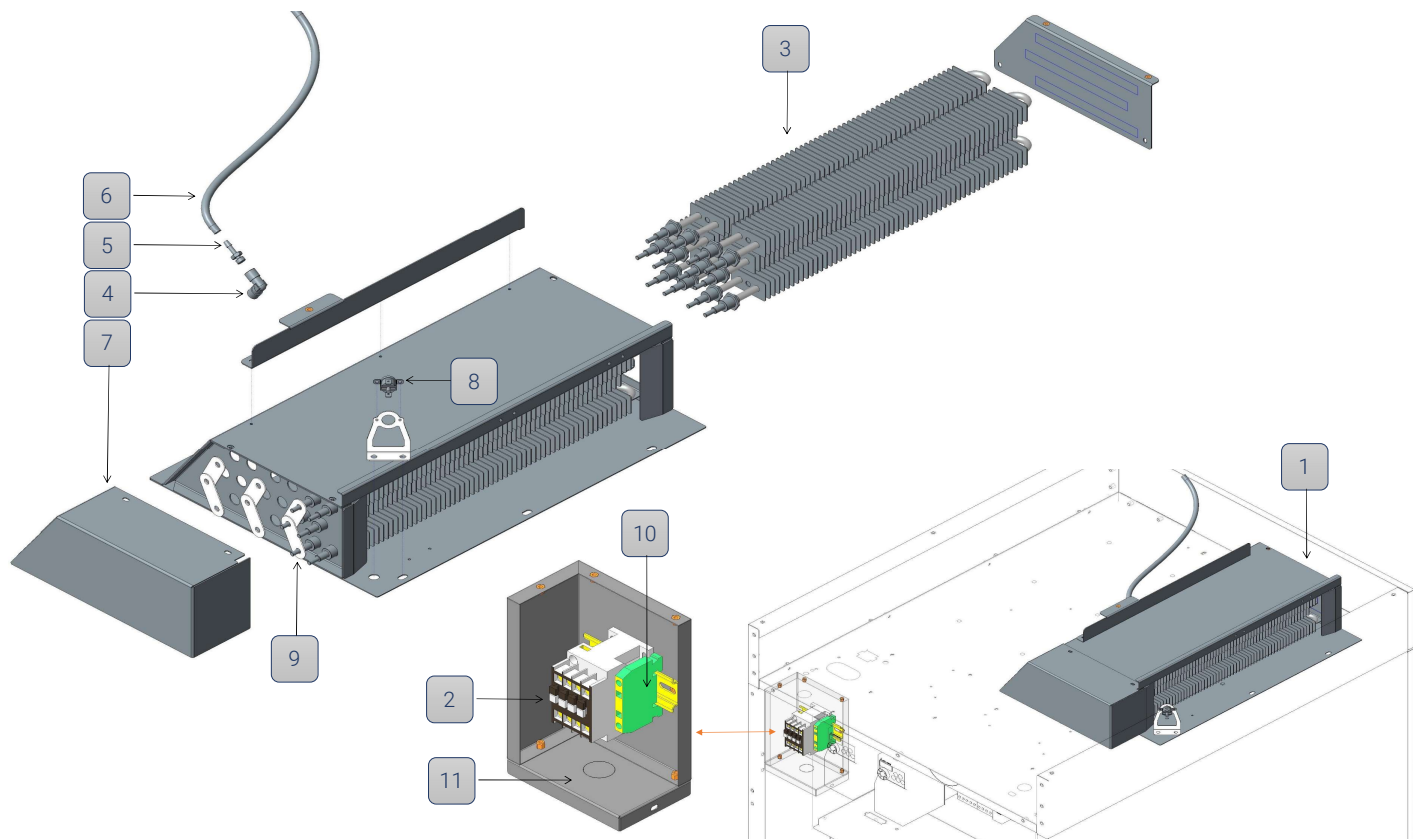


## RISCALDAMENTO ELETTRICO ELECTRIC HEATING



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CODICE O PER DESCRIZIONE

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| RIF. | RIGA BOM | DESCRIZIONE                                            | DEES/11-TS/N – DGES/11-TS/N | NOTE |
|------|----------|--------------------------------------------------------|-----------------------------|------|
| 1    |          | BATTERIA COMPLETA<br>COMPLETE BATTERY                  |                             |      |
| 2    | 27190    | MINI CONTATTORE<br>MINI CONTACTOR                      | 2950CONEAS09                |      |
| 3    | 27170    | RESISTENZE<br>RESISTANCES                              | 9 x 2851REST2150            |      |
| 4    | 27050    | RACCORDO A L<br>L CONNECTION                           | 1960RACCL1B8                |      |
| 5    | 27010    | ADATTATORE CILINDRICO<br>CYLINDRICAL ADAPTER           | 0000ADATT518                |      |
| 6    |          | TUBO CAMERA COMPRESSIONE<br>COMPRESSION CHAMBER TUBE   | 970212                      |      |
| 7    |          | COPERCHIO BATTERIA ELETTRICA<br>ELECTRIC BATTERY COVER | 2110923X                    |      |
| 8    |          | PASTIGLIA TERMOSTATICA<br>THERMOSTATIC TABLET          | K2950PASTE155_01            |      |
| 9    | 27100    | PIASTRINA PONTE RESISTENZE<br>RESISTANCE BRIDGE PLATE  | 6 x 2040807X                |      |
| 10   | 27260    | MORSETTO GIALLO VERDE<br>YELLOW GREEN CLAMP            | 2950MORG6WEI                |      |
| 11   | 27220    | BOX CONTATTORE<br>CONTACTOR BOX                        | 2110124A                    |      |

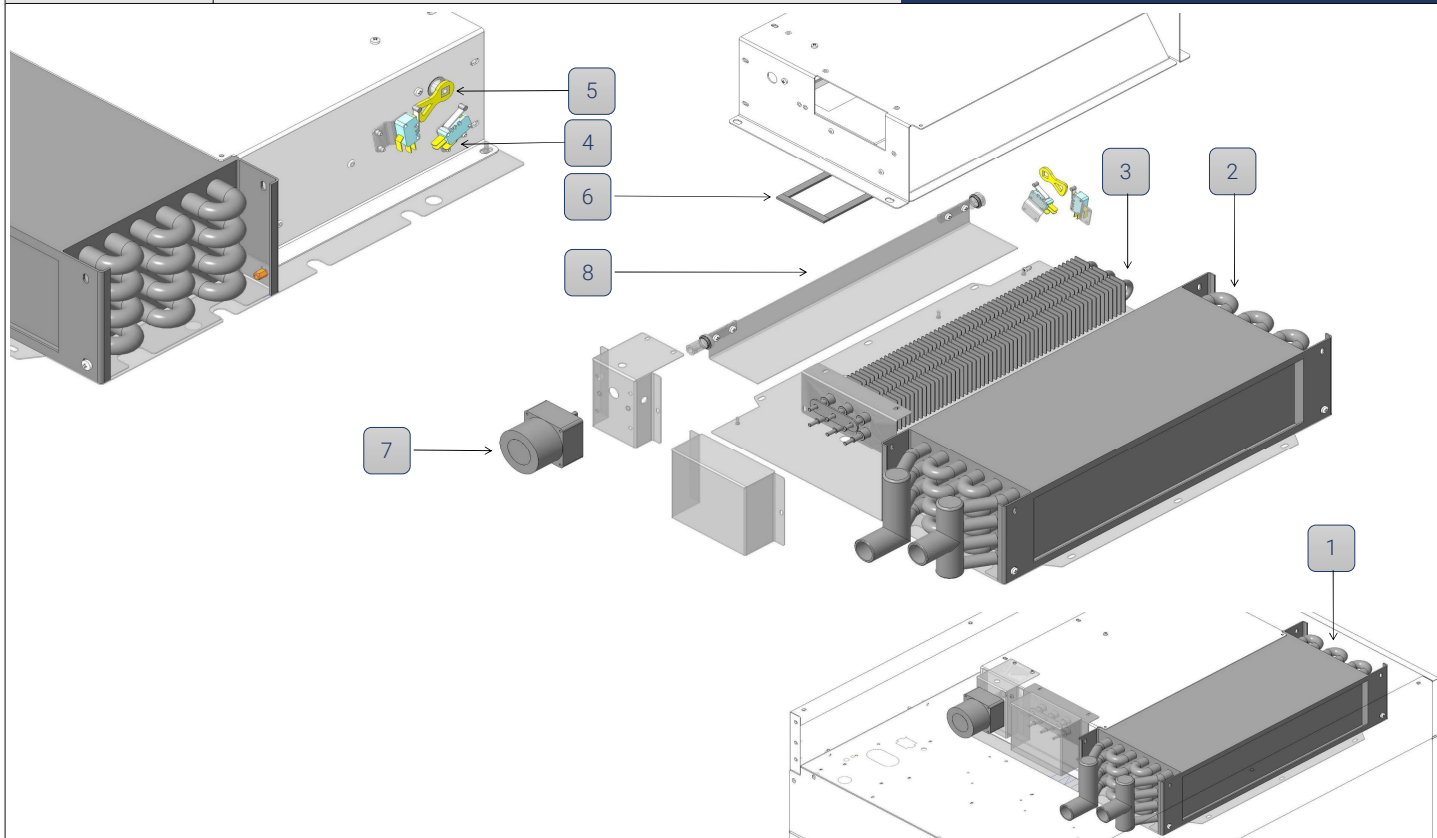


## RISCALDAMENTO VAPORE STEAM HEATING



CLICCA QUI PER ESEGUIRE UNA RICERCA PER  
CODICE O PER DESCRIZIONE

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| RIF. | RIGA BOM | DESCRIZIONE                                         | DEES/11-TS/N – DGES/11-TS/N | NOTE                                             |
|------|----------|-----------------------------------------------------|-----------------------------|--------------------------------------------------|
| 1    |          | BATTERIA COMPLETA VAPORE<br>COMPLETED STEAM BATTERY |                             |                                                  |
| 2    | 27800    | BATTERIA VAPORE<br>STEAM COIL                       | 4110202X                    |                                                  |
| 3    | 27170    | RESISTENZA ALETTATA<br>FINNED ELECTRIC RESISTANCE   | 3 x 2851REST2150            | OPTIONAL SURRISCALDATORE<br>OPTIONAL SUPERHEATER |
| 4    | 27600    | KIT MICRO<br>MICRO SWITCH KIT                       | 2 x 1090603X                |                                                  |
| 5    | 27670    | AZIONAMENTO MICRO<br>MICRO DRIVE                    | 2111112X                    |                                                  |
| 6    | 27610    | GUARNIZIONE<br>GASKET                               | 2Mt. x 3940PSCSI103         |                                                  |
| 7    | 27760    | MOTORIDUTTORE<br>GEAR MOTOR                         | 2952MOR847220               |                                                  |
| 8    |          | DEVIATORE ARIA<br>AIR DIVERTER                      | 2120116X                    |                                                  |
| 9    |          |                                                     |                             |                                                  |
| 10   |          |                                                     |                             |                                                  |
| 11   |          |                                                     |                             |                                                  |

| BACK  |          |  |  | TENSIONI<br>VOLTAGE |                |                        |                       |
|-------|----------|--|----------------------------------------------------------------------------------|---------------------|----------------|------------------------|-----------------------|
|       |          |  |                                                                                  | 1ph 208V-230V       | 3ph 208-230V   | 3ph 400V<br>con neutro | 3ph 400V<br>no neutro |
|       |          |  | TAGLIA<br>CAPACITY                                                               | B, I                | C, F, M, N     | A, L, O, P             | E, G, H, R, S         |
| 15010 | INVERTER |  | TDM 11                                                                           | 2955FRD72S070A      | 2955FRD72S070A |                        | 2955FRD74T036A        |

| BACK  |                             |                          |  | TENSIONI<br>VOLTAGE |                               |                        |                       |
|-------|-----------------------------|--------------------------|-----------------------------------------------------------------------------------|---------------------|-------------------------------|------------------------|-----------------------|
|       |                             |                          |                                                                                   | 1ph 208V-230V       | 3ph 208-230V                  | 3ph 400V<br>con neutro | 3ph 400V<br>no neutro |
| 19010 | SEZIONATORI<br>DISCONNECTOR | RISCALDAMENTO<br>HEATING | TAGLIA<br>CAPACITY                                                                | B, I                | C, F, M, N                    | A, L, O, P             | E, G, H, R, S         |
|       |                             | VAPORE;<br>HOT WATER     | 11                                                                                | 2950SEZ16F4N2       | NON FATTIBILE<br>NOT FEASIBLE |                        | 2950SEZ16F4N2         |
|       |                             | ELETTRICO;<br>EL+VAP     | 11                                                                                | 2950SEZ40F4N2       | 2950SEZ25F4N2                 | 2950SEZ16F4N2          |                       |

| BACK |                           |    |  | TENSIONI<br>VOLTAGE |          |               |                                  |                       |
|------|---------------------------|----|-----------------------------------------------------------------------------------|---------------------|----------|---------------|----------------------------------|-----------------------|
|      |                           |    |                                                                                   | 1ph 230V            | 3ph 230V | 3ph 380V-415V | 3ph 440V<br>con neutro           | 3ph 440V<br>no neutro |
|      |                           |    |                                                                                   | TAGLIA<br>CAPACITY  | B, I     | C, F, M, N    | A, L, O, P, G, H, R, S           | E                     |
| 6300 | RESISTENZE<br>RESISTANCES |    |                                                                                   |                     |          |               |                                  |                       |
|      |                           | 11 | 2950RFI30220<br>3 x 3000W (220V)                                                  |                     |          |               | 2950RESIN254<br>3 x 3000W (254V) |                       |

| <div>BACK</div> |                          |  | RISCALDAMENTO ELETTRICO - ELECTRIC HEATING<br>RISCALDAMENTO ELETTRICO + VAPORE - ELECTRIC + STEAM HEATING |            |                        |          |
|-----------------|--------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------|------------------------|----------|
|                 |                          |                                                                                     | 1ph 230V                                                                                                  | 3ph 230V   | 3ph 400V               | 3ph 440V |
| 18010           | TELERUTTORE<br>TELERUTOR | CAPACITA'<br>CAPACITY                                                               | B, I                                                                                                      | C, F, M, N | A, G, H, L, O, P, R, S | E        |
|                 |                          | 11                                                                                  | 2 x 2950CONEAF26                                                                                          |            | 2950CONEAS09           |          |

| BACK  |                                   |  |  | TENSIONI<br>VOLTAGE |              |                        |                       |
|-------|-----------------------------------|--|----------------------------------------------------------------------------------|---------------------|--------------|------------------------|-----------------------|
|       |                                   |  |                                                                                  | 1ph 208V-230V       | 3ph 208-230V | 3ph 400V<br>con neutro | 3ph 400V<br>no neutro |
|       |                                   |  | TAGLIA<br>CAPACITY                                                               | B, I                | C, F, M, N   | A, L, O, P             | E, G, H, R, S         |
| 17290 | INVERTER CESTO<br>BASKET INVERTER |  | 11                                                                               | 2955FRD72S002K      |              |                        |                       |
| 17300 | INVERTER VENTOLA<br>FAN INVERTER  |  |                                                                                  | 2955FRD72S002K      |              |                        |                       |

| BACK  |                          |  | RISCALDAMENTO ELETTRICO - ELECTRIC HEATING<br>RISCALDAMENTO ELETTRICO + VAPORE - ELECTRIC + STEAM HEATING |            |                        |          |
|-------|--------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------|------------------------|----------|
|       |                          |                                                                                   | 1ph 230V                                                                                                  | 3ph 230V   | 3ph 400V               | 3ph 440V |
| 17110 | TELERUTTORE<br>TELERUTOR | CAPACITA'<br>CAPACITY                                                             | B, I                                                                                                      | C, F, M, N | A, G, H, L, O, P, R, S | E        |
|       |                          | 11                                                                                | 2 x 2950CONEAS09                                                                                          |            |                        |          |