

Ersatzteilliste-Explosionszeichnung

Regenerationsofen PRO 061 E

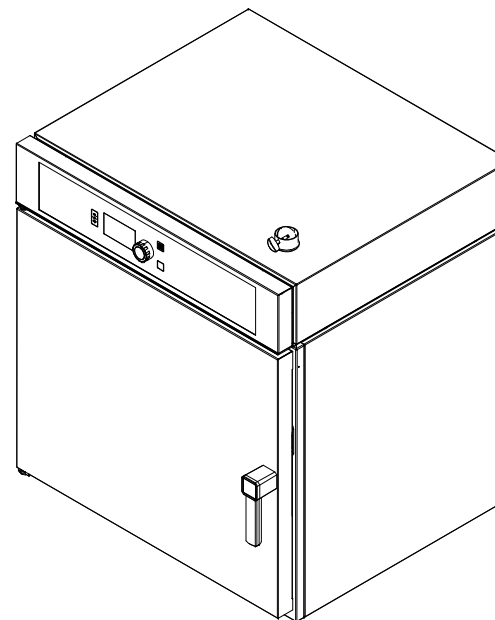
[Art. 437050061]



RRO 061 E

SISTEMI DI RIMESSA IN TEMPERATURA, MANTENIMENTO E SERVIZIO

REGENERATION, HOT HOLDING AND SERVICE SYSTEMS
 SISTEMAS DE PUESTA EN TEMPERATURA, MANTENIMIENTO Y SERVICIO
 SYSTEMES DE REMISE EN TEMPERATURE, CONSERVATION ET SERVICE
 SYSTEME FÜR DIE REGENERIERUNG, DAS WARMHALTEN UND DEN SERVICE



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| VERSIONE STANDARD / STANDARD VERSION / VERSION ESTANDAR / VERSION STANDARD / STANDARDVERSION | | | | | | | |
|--|-----------------------------|------|---|--|---|---|--|
| POS. | COD. | Q.tà | DESCRIZIONE | DESCRIPTION | DESCRIONES | DESCRIPTION | BESCHREIBUNG |
| 1 | A33201180 + A33201190 | 1 | MANIGLIA PORTA + TAPPO | DOOR HANDLE + CAP | MANGO + TAPON | POIGNÉE + CAP | GRIFF + ABDECKUNG |
| 2 | A33201150 | 1 | MECCANISMO CHIUSURA PORTA | DOOR HANDLE CLOSURE MECHANISM | MECANISMO DE CIERRE PUERTA | MECANISME DE FERMETURE PORTE | TÜRSCHLISSMECHANISMUS |
| 3 | A31200230 | 1 | PROTEZIONE SPORCO | DIRTY PROTECTION | PROTECCIÓN | PROTECTION | SCHUTZ |
| 4 | A34101030 | 1 | MORSETTO TRIPOLARE 6 mm² | TRIPOLAR TERMINAL 6 mm² | REGLETA TRIPOLAR 6 mm² | BORNE TRIPOLAIRE 6 mm² | DREIPOLIG KLEMME 6 mm² |
| 5 | A34101020 | 1 | MORSETTO UNIPOL. DI TERRA 6 mm² | UNIPOLAR EARTH TERMINAL 6 mm² | REGLETA UNIPOLAR DE TIERRA 6 mm² | BORNE UNIPOLAIRE DE TERRE 6 mm² | ERDE EINADRIK KLEMME 6 mm² |
| 6 | A34101080 | 1 | MORSETTO UNIPOLARE BLU 6 mm² | UNIPOLAR BLUE TERMINAL 6 mm² | REGLETA UNIPOLAR AZUL 6 mm² | BORNE UNIPOLAIRE BLUE 6 mm² | BLAU EINADRIK KLEMME 6 mm² |
| 7 | A34101070 | 2 | PORTAFUSIBILE BARRA DIN | FUSE CARRIER | PORTAFUSIBILE | PORTE-FUSIBLE | SICHERUNGSHALTER |
| 8 | A34202600 | 1 | FUSIBILE 5x20F 250mA | FUSE 5x20F 250mA | FUSIBLE 5x20F 25mA | FUSIBLE 5x20F 250mA | SCHMELZSICHERUNG 5x20F 250mA |
| 9 | A34201370 | 1 | CONTRODADO PG21 | CABLE GLAND LOCK NUT PG21 | CONTRODADO PASACABLE PG21 | CONTRE-ECROU POUR RONDELLE FIXATION PG21 | MUTTER PG21 |
| 10 | A34201360 | 1 | PRESSACAVO V-TEC 21 | CABLE/GLAND V-TEC 21 | PASACABLE V-TEC 21 | RONDELLE FIXATION V-TEC 21 | ENTZUGLASTUNG V-TEC 21 |
| 11 | A32300410 | 1 | CONDENSATORE 5 µF | CAPACITOR 5 µF | CONDENSADOR 5 µF | CONDENSATEUR 5 µF | KONDENSATOR 5 µF |
| 12 | A34102320 | 2 | TELERUTTORE 4 KW | CONTACTOR 4 KW | CONTACTOR 4 KW | CONTACTEUR 4 KW | SCHUETZ 4 KW |
| 13 | A34302410 | 1 | RESISTENZA 6000W 230V | HEATING ELEMENT 6000W 230V | RESISTENCIA 6000W 230V | RESISTANCE 6000W 230V | HEIZKOERPER 6000W 230V |
| 14 | A34301240 | 1 | ELETTRORVALVOLA RIGENERATORI | SOLENOID VALVE | ELECVROVALVULA SIMPLE | ELECROVANNE | MAGNETVENTIL |
| 15 | A34300040 | 1 | VENTILATORE ASS. 50-60Hz 12-11W 230V | CONTROL PANEL VENTILATION MOTOR 50-60Hz 12-11W 230V | VENTILADOR DE PLACA PULSADORES 50-60Hz 12-11W 230V | VENTILATEUR DE FICHE PANNEAU COMMANDES 50-60Hz 12-11W 230V | TASTATURPLATINE VENTILATOR 50- 60Hz 12-11W 230V |
| 16 | A34302200 | 1 | MOTORE 200W 230V 1 VELOCITA' | MOTOR 200W 230V 1 SPEED | MOTOR 200W 230V 1 SPEED | MOTOR 200W 230V 1 SPEED | MOTEUR 200W 230V 1 SPEED |
| 17 | A34302170 | 1 | VENTOLA 12P | FAN 12P | TURBINA 12P | TURBINE 12P | LUEFTERRAD 12P |
| 18 | A34102880 | 1 | TERMOSTATO SICUREZZA 270°C | SAFETY THERMOSTAT 270°C | KIT TERMOSTATO SEGURIDAD 270°C | THERMOSTAT DE SECURITE 270°C | SICHERHEITS-THERMOSTAT 270°C |
| 19 | A34100660 | 1 | TERMORESISTENZA PT100 L=3000 | PROBE PT100 L=3000 | SONDA PT100 L=3000 | SONDE PT100 L=3000 | FUEHLER PT100 L=3000 |
| 20 | A34201890 | 1 | FUSIBILE 5A | FUSE 5A | FUSIBLE 5A | FUSIBLE 5A | SCHMELZSICHERUNG 5A |
| 21 | A35100250 | 1 | POTENZIOMETRO | POTENZIOMETER | POTENCIÓMETRO | POTENTIOMETRE | POTENTIOMETER |
| 22 | A35100300 | 1 | SUONERIA | BUZZER | ZUMBADOR | SONNERIE | SUMMER |
| 23 | A23607240 | 1 | TARGA MOD. E 660x125 | PLATE MOD. E 660x125 | PLACA MOD. E 660x125 | PLAQUE MOD. E 660x125 | BEDIENUNGSFOLIE MOD. E 660x125 |
| 24 | A34100910 | 1 | MICRO PORTA | DOOR SWITCH | MICRO PUERTA | MICRO PORTE | TUERSCHALTER |
| 25 | A32100760 | 1 | TELAIO GUARNIZIONE RRO051/061- RRT061 | FRONT GASKET RRO051/061-RRT061 | JUNTA FRONTAL RRO051/061-RRT061 | JOINT FAÇADE RRO051/061-RRT061 | DICHTUNG DER FRONTSEITE RRO051/061-RRT061 |
| 26 | AR1201800 | 1 | ASS. PORTA COMPLETA RRO051/061- RRT061 | DOOR RRO051/061-RRT061 | PUERTA RRO051/061-RRT061 | PORTE RRO051/061-RRT061 | TÜR RRO051/061-RRT061 |
| 27 | A23100930 | 8 | PERNO SUPPORTO PARATIA | SIDE RUNNERS SUPPORT | PERNO PARATIA | SUPPORT GLISSIERES | BOLZEN AUFLAGESCHIENEN |
| 28 | AR2415030 | 1 | CERNIERA SUPERIORE | UPPER HINGE | BISAGRA SUPERIOR | CHARNIERE SUPEREIRE | OBERES SCHARNIER |
| 29 | AR2415040 | 1 | CERNIERA INFERIORE | LOWER HINGE | BISAGRA INFERIOR | CHARNIERE INFEREIRE | UNTERES SCHARNIER |
| 30 | A23102790 | 2 | DADO PERNO | NUT | TUERCA | ECROU | MUTTER |
| 31 | A23102770 | 1 | PERNO SUPERIORE CERNIERA | UPPER PIN | PERNO SUPERIOR | CHEVILLE SUPEREIRE | OBERES BOLZEN |
| 32 | A23102780 | 1 | PERNO INFERIORE CERNIERA | LOWER PIN | PERNO INFERIOR | CHEVILLE INFEREIRE | UNTERES BOLZEN |
| 33 | A34102710 + A23607200 | 1 | MANOPOLA + SERIGRAFIA | KNOB + SILK-SCREEN PRINTING | MANETA | POIGNEE COMMANDE | BEDIENUNGSKNEBEL |
| 34 | A35100290 | 1 | SCHEDA TASTIERA TOUCH SCREEN | CONTROL PANEL TOUCH SCREEN | PLACA PULSADORES TOUCH SCREEN | FICHE PANNEAU COMMANDES TOUCH SCREEN | TASTATURPLATINE TOUCH SCREEN |
| 35 | A34200270 | 1 | TRASFORMATORE SCHEDA | CONTROL PANEL TRANSFORMER | TRANSFORMADOR PULSADORES | TRANSFORMATEUR FICHE PANNEAU COMMANDES | TASTATURPLATINE TRANSFORMATOR |

| | | | | | | | |
|----|-----------|---|--|--|---|---|---|
| 36 | A33200850 | 1 | PERNO CHIUSURA IMPUGNATURA | DEADLATCH PIN | PASADOR CLAUSURA | BROCHES FERMETURE POIGNEE | STIFT VERSCHLUSSVORRICHTUNG |
| 37 | A32101680 | 1 | RACCORDO IN METALLO AD ANGOLO D.6 | CORNER METAL FITTING D.6 | CONEXION ESQUINERA DE METAL D.6 | RACCORD MÉTALLIQUE AVEC COIN D.6 | METALLVERBINDER D.6 |
| 38 | A32101690 | 1 | INSERTO DI RINFORZO PER RACCORDO IN METALLO D.6 | REINFORCEMENT INSERT FOR METAL FITTING D.6 | REFUERZO PARA CONEXION EN METAL D.6 | INSERT DE RENFORT POUR RACCORD MÉTALLIQUE D.6 | VERSTÄRKUNG FÜR METALLVERBINDUNG D.6 |
| 39 | A32101400 | 1 | TUBO TEFLON D.6 PER CARICO ACQUA DI UMIDIFICAZIONE | TEFLON PIPE D.6 FOR WATER UMIDIFICATION LOAD | MANGUERA TEFLON D.6 CARGA AGUA HUMIDIFICATION | TUBE DE TEFLON D.6 POUR LA CHARGE D'EAU POUR D'HUMIDIFICATION | LEITUNG TEFLON D.6 BEFEUCHTUNG WASSERLADUNG |
| 40 | A32100540 | 1 | ANELLO DI GOMMA A TENUTA D.50 | RUBBER SEAL RING D.50 | ANILLO D.50 | ANNEAU D.50 | RING D.50 |
| 41 | A33100410 | 4 | PIEDINO RIG. | RIG. LEG | PATA | PIED | FUSS |

| OPTIONAL SFIATO EVACUAZIONE UMIDITÀ / OPTIONAL HUMIDITY EXHAUST VENT / TIRO DE EVACUACION DE HUMEDAD OPCIONAL / OPTION OURA / ENTFEUCHTUNGSVENTIL (SONDERZUBEHÖR) | | | | | | | |
|--|-----------|------|-------------------------------|-----------------------|--------------------|---------------------------|------------------------|
| POS. | COD. | Q.tà | DESCRIZIONE | DESCRIPTION | DESCRIPCIONES | DESCRIPTION | BESCHREIBUNG |
| AA | A34100690 | 1 | MOTORINO SFIATO | DAMPER SYSTEM | MOTOR RESPIRADERO | SORTIE EVAPORATION MOUFLE | DAMPFABLASS-STELLMOTOR |
| AB | A34100660 | 1 | TERMORESISTENZA PT100 L=3000 | PROBE PT100 L=3000 | SONDA PT100 L=3000 | SONDE PT100 L=3000 | FUEHLER PT100 L=3000 |
| AC | A32100990 | 1 | ANELLO DI GOMMA A TENUTA D.14 | RUBBER SEAL RING D.14 | ANILLO D.14 | ANNEAU D.14 | RING D.14 |

| OPTIONAL SONDA AL CUORE / OPTIONAL CORE PROBE / SONDA AL CORAZON OPCIONAL / OPTION SONDE A COEUR / KERNTemperaturFÜHLER (SONDERZUBEHÖR) | | | | | | | |
|--|-------------------------------|------|--------------------------------|-----------------------------------|-----------------------------|-----------------------------|---------------------------------|
| POS. | COD. | Q.tà | DESCRIZIONE | DESCRIPTION | DESCRIPCIONES | DESCRIPTION | BESCHREIBUNG |
| BA | A34102770 | 1 | SONDA AL CUORE AD AGO | NEEDLE CORE PROBE | SONDA AL CORAZON CON AGUJA | SONDE A COEUR | KERNTemperaturFUEHLER |
| BA | A34102780 | 1 | SONDA SPILLONE | CORE PROBE | SONDA AL CORAZON | SONDE A COEUR | KERNTemperaturFUEHLER |
| BA | A34102790 | 1 | SONDA SPILLONE MULTIPUNTO | MULTIPOINT CORE PROBE | SONDA AL CORAZON | SONDE A COEUR | KERNTemperaturFUEHLER |
| BB | A34102610 | 1 | PRESA PER SONDA AL CUORE | SOCKET FOR CORE TEMPERATURE PROBE | TOMA PARA SONDA | PRISE POUR SONDE | STECKER FUR FUEHLER |
| BC | A34100850 | 1 | TAPPO PER PRESA SONDA AL CUORE | COVER FOR CORE PROBE SOCKET | TAPON | BOUCHON POUR SONDE | ABDECKUNG |
| BD | A34100860 | 1 | VALIGETTA SONDA AL CUORE | CORE TEMPERATURE PROBE BOX | ESTUCHE DE SONDA AL CORAZON | PETITE VALISE SONDE A COEUR | TASCHE F. KERNTemperaturFUEHLER |
| BE | A23103020 (R) / A23103100 (L) | 1 | KIT SUPPORTO SONDA | PROBE SUPPORT KIT | KIT DE APOYO DE SONDA | KIT DE SUPPORT DE SONDE | KIT KERNTemperaturFÜHLER |

| OPTIONAL RISERVA ACQUA / OPTIONAL WATER TANK / TANQUE DE AGUA OPCIONAL / OPTION RESERVOIR D'EAU / WASSERTANK (SONDERZUBEHÖR) | | | | | | | |
|--|-----------|------|--|--|--------------------------------|---------------------------------|--------------------------|
| POS. | COD. | Q.tà | DESCRIZIONE | DESCRIPTION | DESCRIPCIONES | DESCRIPTION | BESCHREIBUNG |
| CA | A34100310 | 1 | PULSANTE INSTABILE ROSSO | HUMIDITY MICROSWITCH | MICROINTERRUPTOR HUMIDIFICADOR | MICROINTERRUPTEUR UMIDIFICATION | MOKROSCHALTER BEFEUCHTNG |
| CB | A34100330 | 1 | CONTATTO 1NC RITARDATO | 1NC DELAYED SWITCH | CONTACTO 1NC RETARDADO | CONTACT RETARDE 1NC | VERZOEGERTER KONTAKT 1NC |
| CC | A34301360 | 1 | POMPA UMIDIFICATORE | HUMIDITY PUMP | POMPA HUMIDIFICADOR | POMPE UMIDIFICATION | BASCHWADUNGSPUMPE |
| CD | A32100560 | 1 | TANICA 3LT | TANK 3LT | DEPOSITO 3LT | RESERVOIR 3LT | TANK 3LT |
| CE | A32101170 | 1 | DADO PER POMPA | PUMP NUT | TUERCA PARA BOMBA | ECROU POUR PUMP | MUTTER FÜR PUMPE |
| CF | A32101400 | 1 | TUBO TEFLON D.6 X CARICO ACQUA DI UMIDIFICAZIONE | TEFLON PIPE D.6 FOR WATER UMIDIFICATION LOAD | TUBO TEFLON D.6 | TUBE TEFLON D.6 | LEITUNG TEFLON D.6 |
| CG | A45300050 | 1 | TUBO SILICONE 8x3 | SILICONE PIPE 8x3 | TUBO 8x3 | TUBE 8x3 | LEITUNG 8x3 |
| COMPONENTI NON UTILIZZATI RISPETTO ALLA VERSIONE STANDARD / PARTS NOT USED COMPARED TO THE STANDARD VERSION / PIECES NO UTILIZADOS EN LA VERSION ESTANDARD / COMPOSANTS NON UTILISÉS COMPARATIVEMENT À LA VERSION STANDARD / TEILE DIE BEI DER STANDARDVERSION, NICHT VERWENDET SIND: | | | | | | | |
| 14 | A34301240 | 1 | ELETTROVALVOLA RIGENERATORI | SOLENOID VALVE | ELECROVALVULA SIMPLE | ELECROVANNE | MAGNETVENTIL |

| OPTIONAL SALVATAGGIO DATI HACCP / OPTIONAL HACCP DATA SAVING / RECUPERACION DATOS HACCP OPCIONAL / OPTION SAUVEGARD LOG HACCP / SPEICHERN LOG HACCP (SONDERZUBEHÖR) | | | | | | | |
|---|-----------|------|----------------------|---------------------|---------------------|----------------------|---------------|
| POS. | COD. | Q.tà | DESCRIZIONE | DESCRIPTION | DESCRIPCIONES | DESCRIPTION | BESCHREIBUNG |
| DA | A35100350 | 1 | PRESA DA INCASSO USB | BUILT IN USB SOCKET | TOMA DE ENTRADA USB | PRISE A ENCASTRE USB | STECKDOSE USB |
| DB | A35100390 | 1 | CAVO USB | USB CABLE | CABLE USB | CÂBLE USB | USB-KABEL |

| OPTIONAL PORTA A VETRO / OPTIONAL DOOR WITH GLASS / PUERTA CON VITRO OPCIONAL / OPTION PORTE AVEC VITRE / TÜR MIT GLAS (SONDERZUBEHÖR) | | | | | | | |
|--|-----------|------|---------------------------------|-----------------------------------|------------------------------------|------------------------------------|--------------------------------|
| POS. | COD. | Q.tà | DESCRIZIONE | DESCRIPTION | DESCRIPCIONES | DESCRIPTION | BESCHREIBUNG |
| EA | AR1201810 | 1 | PORTA A VETRO RRO051/061-RRT061 | DOOR WITH GLASS RRO051/061-RRT061 | PUERTA CON VITRO RRO051/061-RRT061 | PORTE AVEC VITRE RRO051/061-RRT061 | TÜR MIT GLAS RRO051/061-RRT061 |
| EB | A34202870 | 1 | LAMPADA 40W | LAMP 40W | LAMPARA 40W | LAMPE 40W | LAMPE 40W |
| EC | A34202850 | 1 | PORTALAMPADA | LIGHT HOLDER | PORTALAMPARA | PORTE-LAMPE | LAMPENHALTER |
| ED | A34202860 | 1 | CORNICE PORTALAMPADA | LIGHT FRAME | ESTRUCTURA LAMPARA | CADRE DE LAMPE | LICHTRAHMEN |
| EE | A23204280 | 1 | VETRO PORTALAMPADA | LIGHT GLASS | VIDRIO | VERRE PORTE LAMPE | GLAS |
| EF | A23204270 | 1 | GUARNIZIONE PORTALAMPADA | SEALING FOR LIGHT GLASS | JUNTA | JOINT PORTE LAMPE | DICHTUNG |
| EG | A34101070 | 1 | PORTAFUSIBILE BARRA DIN | FUSE CARRIER | PORTAFUSIBILE | PORTE-FUSIBLE | SICHERUNGSHALTER |
| EH | A34202600 | 1 | FUSIBILE 5x20F 250mA | FUSE 5x20F 250mA | FUSIBLE 5x20F 25mA | FUSIBLE 5x20F 250mA | SCHMELZSICHERUNG 5x20F 250mA |

| COMPONENTI NON UTILIZZATI RISPETTO ALLA VERSIONE STANDARD / PARTS NOT USED COMPARED TO THE STANDARD VERSION / PIECES NO UTILIZADOS EN LA VERSION ESTANDARD / COMPOSANTS NON UTILISÉS COMPARATIVEMENT À LA VERSION STANDARD / TEILE DIE BEI DER STANDARDVERSION, NICHT VERWENDET SIND: | | | | | | | |
|---|-----------|---|---------------------------------------|------------------------|--------------------------|-------------------------|-----------------------|
| 26 | AR1201800 | 1 | ASS. PORTA COMPLETA RRO051/061-RRT061 | DOOR RRO051/061-RRT061 | PUERTA RRO051/061-RRT061 | PORTE RRO051/061-RRT061 | TÜR RRO051/061-RRT061 |

| OPTIONAL SISTEMA RIDUZIONE VELOCITÀ VENTILATORI / OPTIONAL FAN SPEED REDUCTION SYSTEM / AJUSTE DE LA VELOCIDAD DE LOS VENTILADORES OPCIONAL / OPTION RÉGLAGE DE LA VITASSE DES VENTILATEURS / SYSTEM FÜR ANPASSUNG DER VENTILATORGESCHWINDIGKEIT (SONDERZUBEHÖR) | | | | | | | |
|--|-----------|------|------------------------------|-----------------------------|-------------------------|--------------------------|-------------------------|
| POS. | COD. | Q.tà | DESCRIZIONE | DESCRIPTION | DESCRIPCIONES | DESCRIPTION | BESCHREIBUNG |
| FA | A35100490 | 1 | SCHEDA ESPANSIONE TIPO D/E | EXPANSION PC BOARD TYPE D/E | PLACA EXPANSION D/E | FICHE D'EXPANSION D/E | ESPANSIONSPLATINE D/E |
| FB | A35100500 | 1 | SCHEDA INTERFACCIA ECS BUS | ECS BUS PC BOARD INTERFACE | PLACA ECS BUS | FICHE ECS BUS | PALTINE ECS BUS |
| 16 | A34302210 | 1 | MOTORE 200W 230V 2 VELOCITA' | MOTOR 200W 230V 2 SPEED | MOTOR 200W 230V 2 SPEED | MOTEUR 200W 230V 2 SPEED | MOTOR 200W 230V 2 SPEED |
| 12 | A34102320 | +1 | TELERUTTORE 4 KW | CONTACTOR 4 KW | CONTACTOR 4 KW | CONTACTEUR 4 KW | SCHUETZ 4 KW |
| 11 | A34305340 | 1 | CONDENSATORE 12,5 µF | CAPACITOR 12,5 µF | CONDENSADOR 12,5 µF | CONDENSATEUR 12,5 µF | KONDENSATOR 12,5 µF |

STORIA DELLE REVISIONI / REVIEW HISTORY / HISTORIAL REVISIONES / HISTOIRE DES RÉVISIONS / ÜBERPRÜNGEN GESCHICHTE

| Nr. | Data | Punto | Natura della correzione | Type of correction | Sentido de la correccion | Type de correction | Verbesserungsart |
|-----|------------|-----------------------------------|-------------------------|--------------------|--------------------------|--------------------|------------------|
| 00 | 01.03.2018 | Tutti / All / Todos / Tous / Alle | Prima emissione | First issue | Primera emisión | Première émission | Erste Ausgabe |

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Emissione: Ufficio Tecnico
Approvazione: Direzione tecnica