

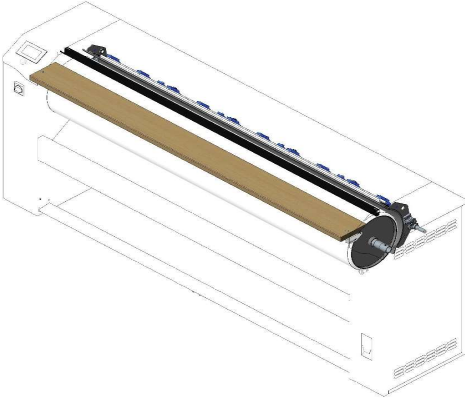
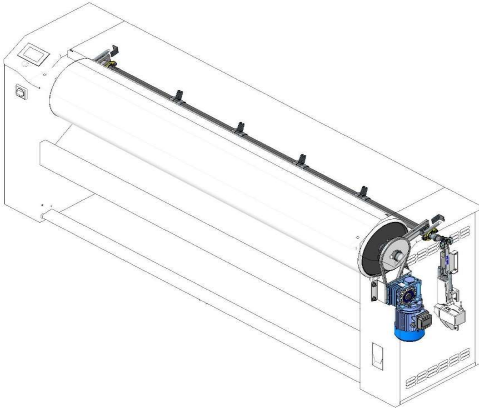
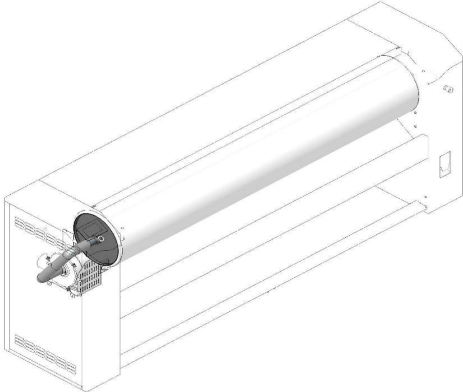
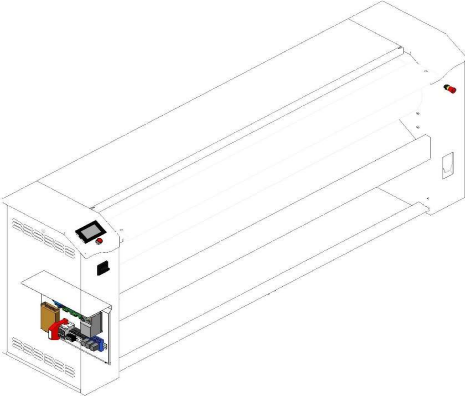
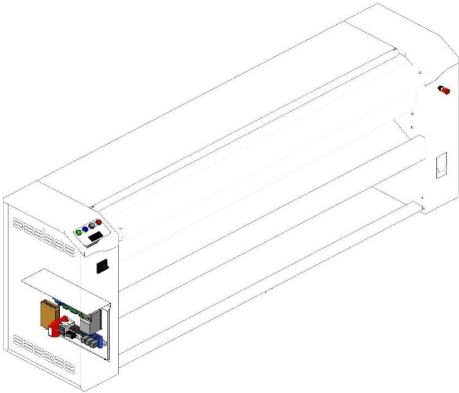
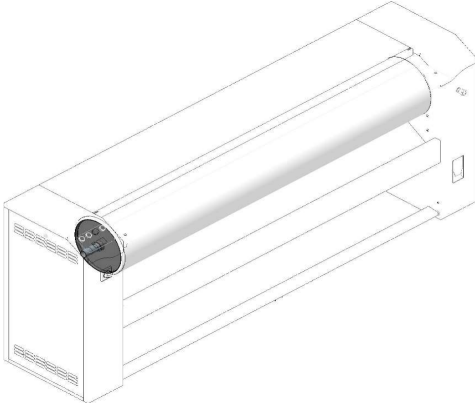
CATALOGO RICAMBI FI
SPARE PARTS CATALOG FI

L221101X_FI_02.01
14/07/2023



CLICCA QUI PER ESEGUIRE UNA RICERCA PER CODICE O PER DESCRIZIONE

CLICK HERE TO SEARCH BY DESCRIPTION OR BY CODE

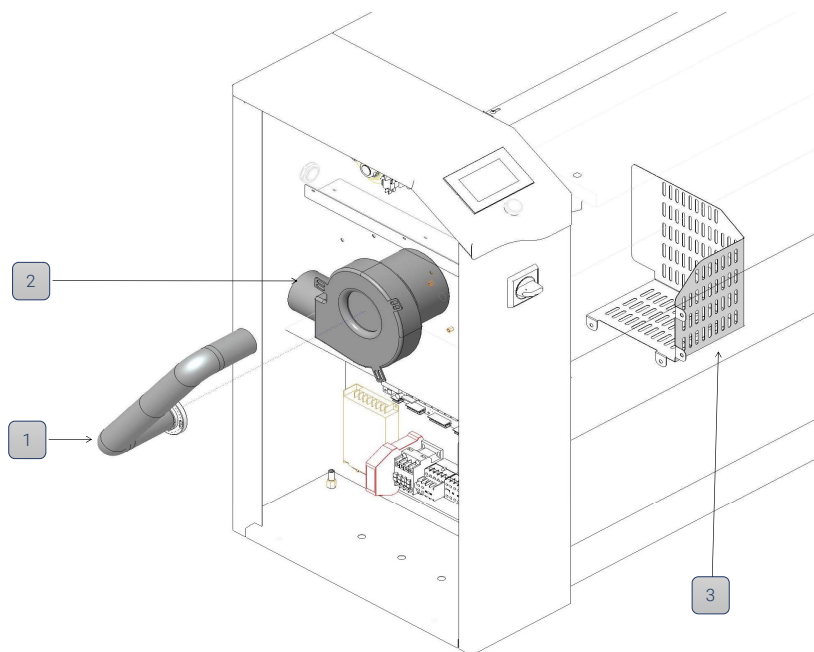
											
STRUTTURE STRUCTURE	GRUPPO CENTRALE CENTRAL MOVEMENT	TRASMISSIONE TRANSMISSION	IMPIANTO ASPIRAZIONE SUCTION SYSTEM								
			Leggi il codice macchina: deve essere presente la cifra "1" Read the machine code: the number "1" must be present Leggi il codice di INDEX SERVICE Read the INDEX SERVICE IMESA S.p.A. Via degli Olmi 22 - 31040 Cessalto (TV) Italy Mod.: S70IMEV51LQA LM70 SIM S/N: L201907048 Leggi il numero di matricola Read the serial number <tr><td>PROGRAMMATORE IM10</td><td>PROGRAMMATORE TIMER</td><td>RIVESTIMENTO COATING</td><td>LETTURA CODICE MACCHINA MACHINE CODE READING</td></tr> <tr><td></td><td></td><td></td><td>VARIE VARIOUS</td></tr>	PROGRAMMATORE IM10	PROGRAMMATORE TIMER	RIVESTIMENTO COATING	LETTURA CODICE MACCHINA MACHINE CODE READING				VARIE VARIOUS
PROGRAMMATORE IM10	PROGRAMMATORE TIMER	RIVESTIMENTO COATING	LETTURA CODICE MACCHINA MACHINE CODE READING								
			VARIE VARIOUS								



Aspirazione Aspiration



CLICCA QUI PER ESEGUIRE UNA RICERCA PER
CODICE O PER DESCRIZIONE
CLICK HERE TO SEARCH BY DESCRIPTION OR



RIF.	RIGA-LINE BOM	DESCRIZIONE - DESCRIPTION	1000/25	1200/25	1500/25	1600/33	1800/33	2000/33	NOTE
1	11020	COLLETTORE ASPIRAZIONE FAN CONNECTOR	B7500390X			B7500389X			
2	20010	VENTILATORE FAN	1732VENTPL21						
3	11070	COVER VENTILATORE FAN COVER	S0100571X						
4									
5									

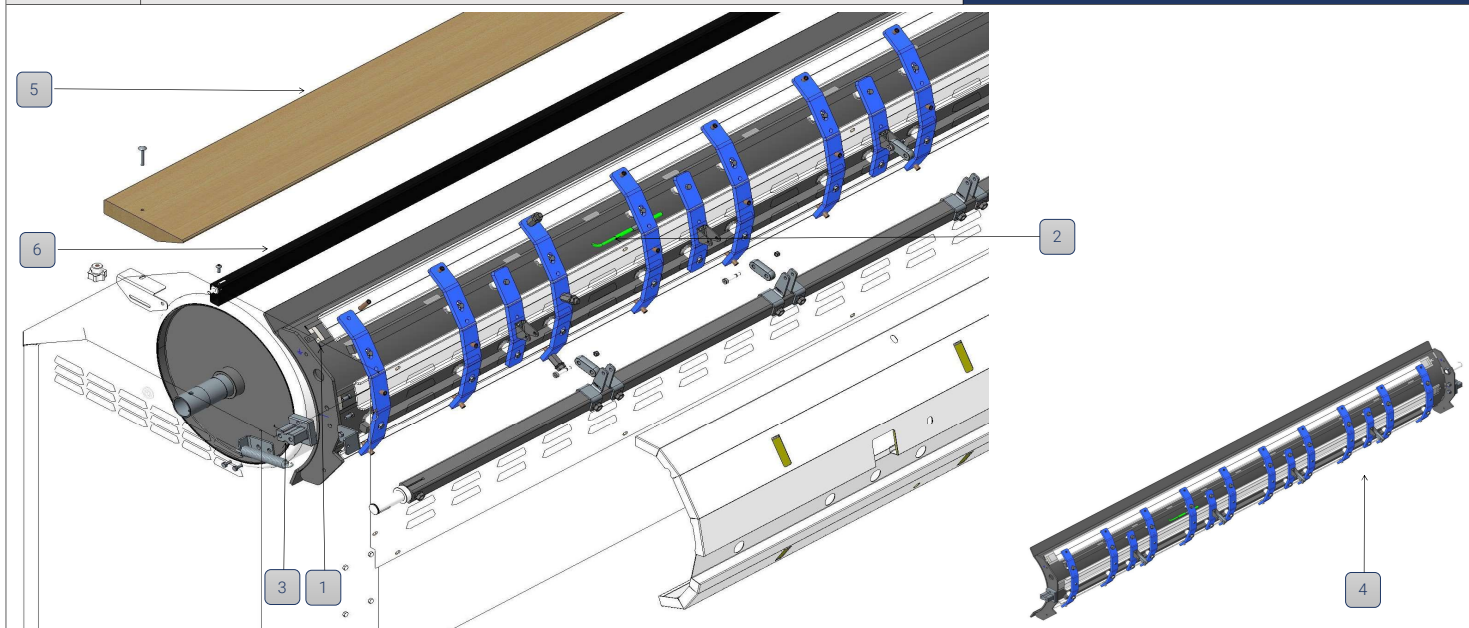


GRUPPO CENTRALE CENTRAL GROUP



CLICCA QUI PER ESEGUIRE UNA RICERCA PER CODICE
O PER DESCRIZIONE

CLICK HERE TO SEARCH BY DESCRIPTION OR BY CODE



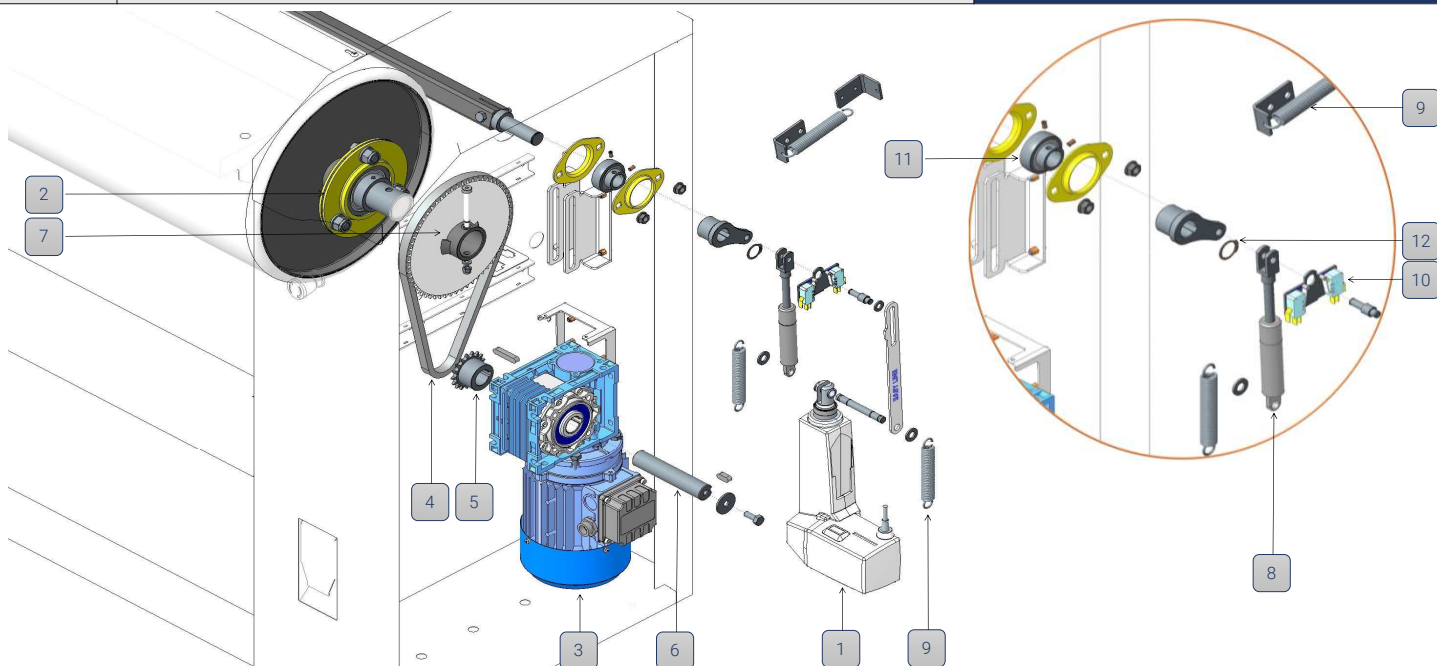
RIF.	RIGA-LINE BOM	DESCRIZIONE - DESCRIPTION	1000/25	1200/25	1500/25	1600/33	1800/33	2000/33	NOTE
1	21020	RESISTENZA ELETTRICA ELECTRICAL RESISTANCE	3 x 2950RM1000_230	3 x 2950RM1200_230	3 x 2950RM1500_230	3 x 2950RM1600_230	3 x 2950RM1800_230	3 x 2950RM2000_230	
2	21010	SONDA TEMPERATURA TEMPERATURE PROBE	6230201X_01						MODELLO SMART SMART MODEL
			6230201X_02						MODELLO EASY EASY MODEL
3	6040	GUIDA CONCA CONCA GUIDE	2 x 2080905A						
4		KIT CONCA CONCH KIT						K2030346C	
5	2160	TAVOLA INTRODUZIONE INTRODUCTION TABLE	A0100103X_01	A0100103X_02	A0100103X_03	A0100103X_04	A0100103X_05	A0100103X_06	
6	2210	BARRA SALVAMANI COMPLETE HAND-SAFETY	S0100540X_01	S0100540X_02	S0100540X_03	S0100540X_04	S0100540X_05	S0100540X_06	
7									
8									
9									
10									



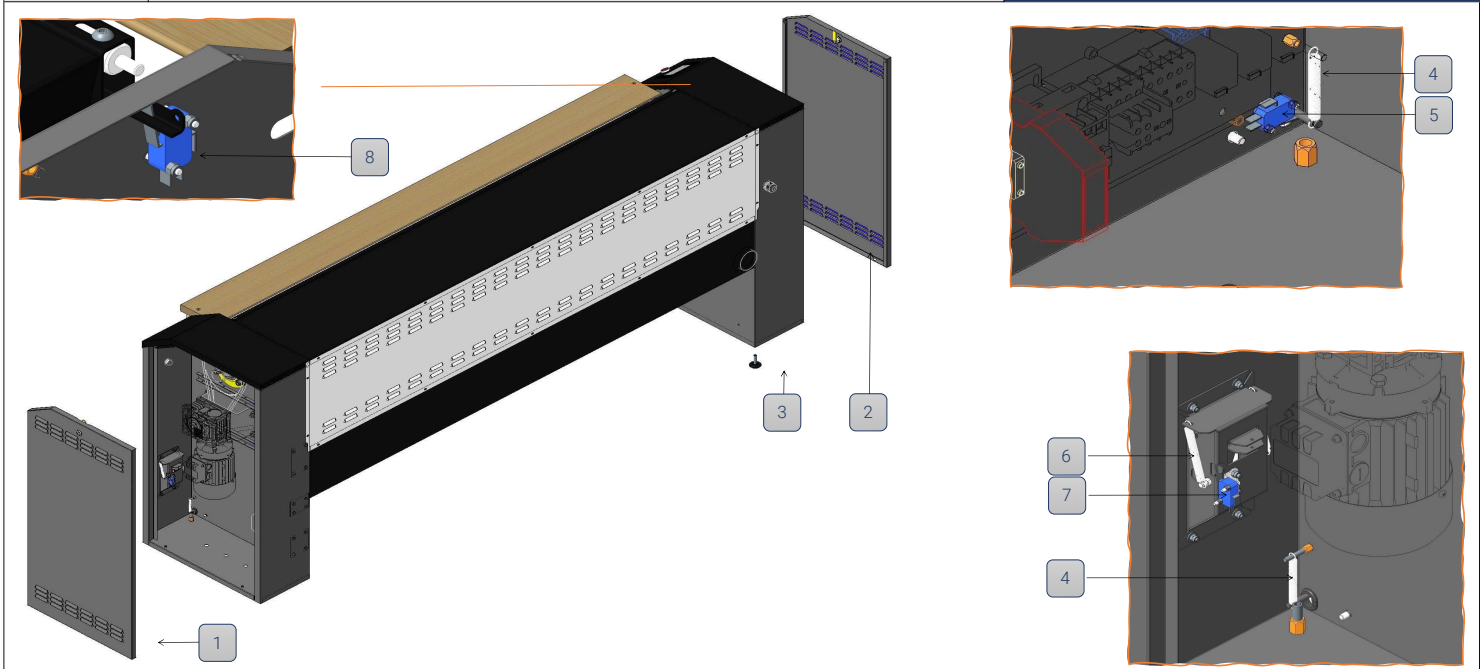
TRASMISSIONE TRANSMISSION



CLICCA QUI PER ESEGUIRE UNA RICERCA PER
CODICE O PER DESCRIZIONE
CLICK HERE TO SEARCH BY DESCRIPTION OR BY



RIF.	RIGA-LINE BOM	DESCRIZIONE - DESCRIPTION	1000/25	1200/25	1500/25	1600/33	1800/33	2000/33	NOTE
1	17010	ATTUATORE LINEAR DRIVE	2953ATTULA31						
2	3130	CUSCINETTO CTZ BEARING	2 x 1937CUSZB2008						
3	17110	MOTORIDUTTORE GEAR MOTOR	2955MR4123037						
4	3100	CATENA CHAIN	1943CAP082C0						MODELLO EASY - EASY MODEL
			1943CAP076C0						MODELLO SMART - SMART MODEL
5	9030	PIGNONE SPROCKET	A5100091X			2030516A			MODELLO EASY - EASY MODEL
			2080916A						MODELLO SMART - SMART MODEL
6	9040	ALBERO PER MOTORIDUTTORE SHAFT FOR GEAR MOTOR	2030604X			2030707X			
7	3080	CORONA COMPLETA FULL CROWN	B5100370X						MODELLO EASY - EASY MODEL
			2080914X						MODELLO SMART - SMART MODEL
8	8060	MOLLA A GAS GAS SPRING	3940MO2210045			3940MO2210100			
9	3190	MOLLA A TRAZIONE TRACTION SPRING	4 x 3940MO1410115						
10		KIT MICRO CONCA MANGANI MICRO CONCH KIT	2 x 1090603X						
11	3150	CUSCINETTO SBPFL204 SBPFL204 BEARING	2 x 1937CUPFT204						
12	8150	ANELLO SEEGER EST.20 SEEGER RING EXT.20	4939ANELSSP2						



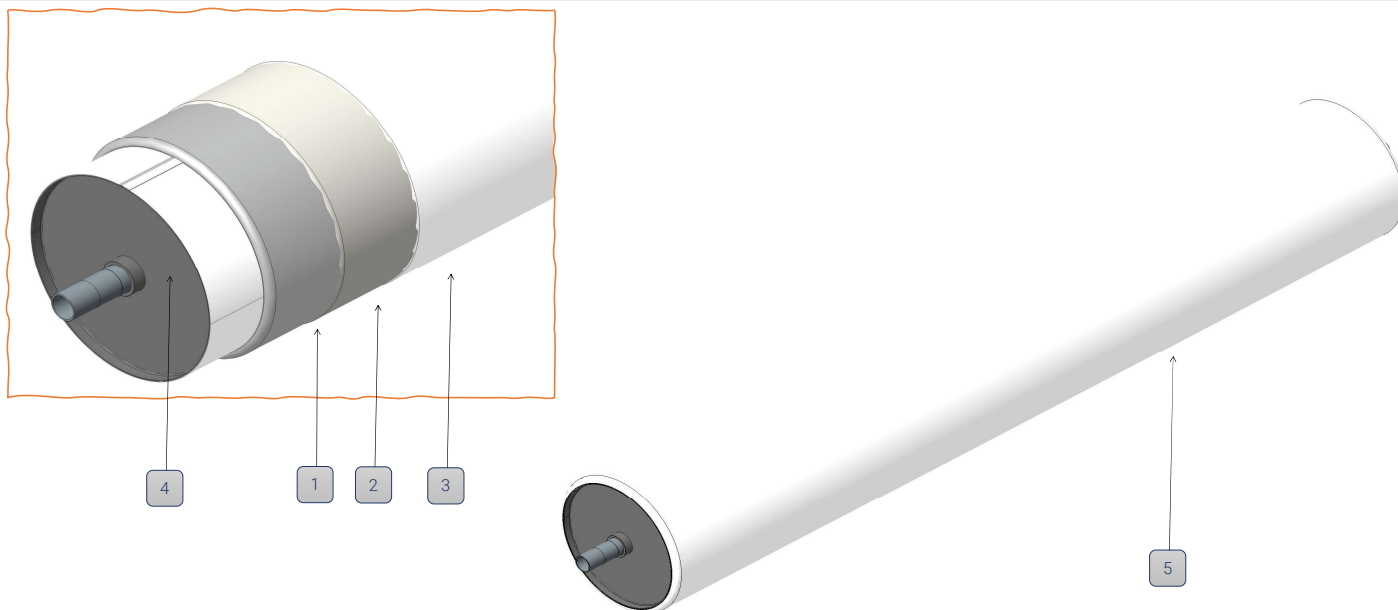
RIF.	RIGA-LINE BOM	DESCRIZIONE - DESCRIPTION	1000/25	1200/25	1500/25	1600/33	1800/33	2000/33	NOTE
1	10020	FIANCO DESTRO RIGHT SIDE	S4000481X						
2	10030	FIANCO SINISTRO LEFT SIDE	S4000482X						
3	3050	PIEDINO REGOLABILE NERO BLACK RUBBER FEET	4 x 4980760X						
4	3240	MOLLA A TRAZIONE TRZ 136 TRACTION SPRING TRZ 136	2 x 3940MO781046						PEDALIERA PEDAL BOARD
5	16050	MICROINTERRUTTORE MICROSWITCH	2950MICIN316						PEDALIERA PEDAL BOARD
6	3450	MOLLA A TRAZIONE TRZ 136 TRACTION SPRING TRZ 136	2 x 3940MO781046						SGANCIO CONCA CONCH RELEASE
7	17050	MICROINTERRUTTORE MICROSWITCH	2950MICIN316						SGANCIO CONCA CONCH RELEASE
8	16030	MICROINTERRUTTORE MICROSWITCH	2950MICIN316						BARRA SALVAMANI HAND SAFETY BAR



RIVESTIMENTO COATING



CLICCA QUI PER ESEGUIRE UNA RICERCA
PER CODICE O PER DESCRIZIONE
CLICK HERE TO SEARCH BY DESCRIPTION



RIF.	RIGA-LINE BOM	DESCRIZIONE - DESCRIPTION	1000/25	1200/25	1500/25	1600/33	1800/33	2000/33	NOTE
1	4020	RIVESTIMENTO LANA D'ACCIAIO STEEL WOOL FOR FLATWORK IRONER	3935LANACMAN - (10 Kg.)						
		RIVESTIMENTO (MOLLE) SPRING COVER FOR FLATWORK IRONER							
2	4030	MOLETTONE PADDED CLOTH	A1600106X_01	A1600106X_02	A1600106X_03	A1600106X_04	A1600106X_05	A1600106X_06	
3	4040	TELO IN COTONE COTTON COVER	A1600108X_01	A1600108X_02	A1600108X_03	A1600108X_04	A1600108X_05	A1600108X_06	TIPO TELO 'C'
		TELO IN NOMEX NOMEX COVER	A1600107X_01	A1600107X_02	A1600107X_03	A1600107X_04	A1600107X_05	A1600107X_06	TIPO TELO 'N'
4	4010	RULLO COMPLETO FULL ROLL	B1600380X_01	B1600380X_02	B1600380X_03	B1600380X_04	B1600380X_05	B1600380X_06	RULLO SENZA RIVESTIMENTO ROLL WITHOUT COATING
5		RULLO COMPLETO DI RIVESTIMENTO ROLLER COMPLETE WITH COATING							

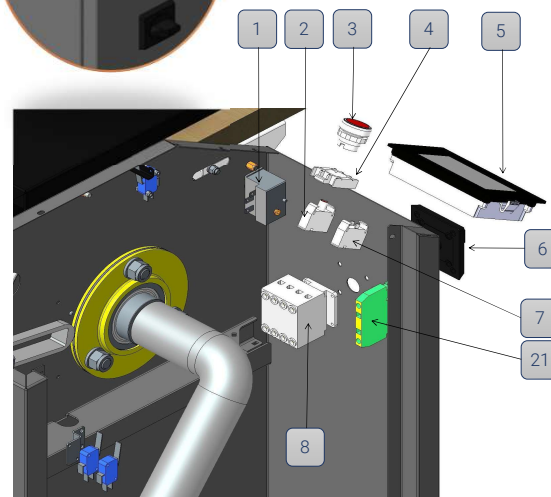
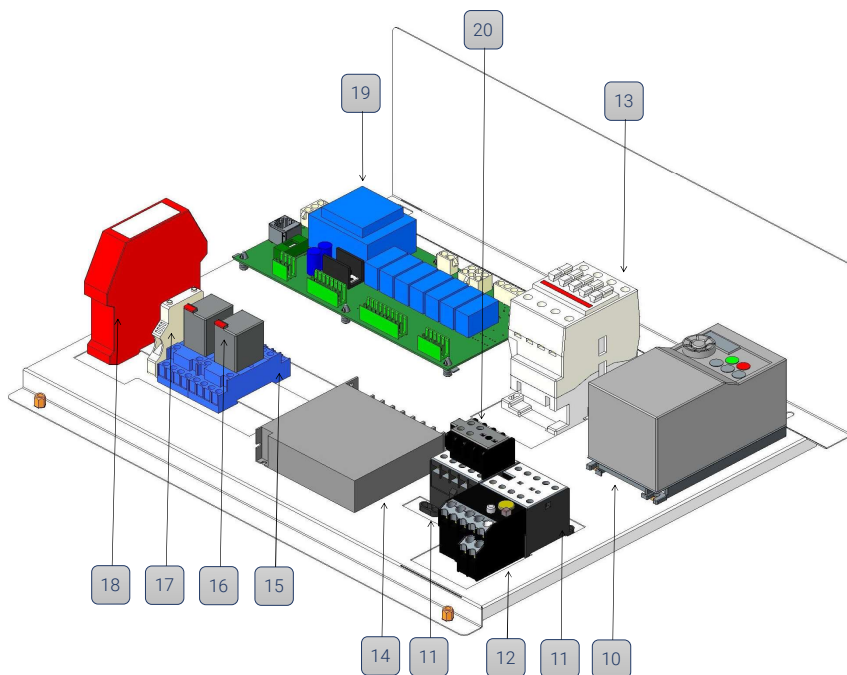


PROGRAMMATORE IM10 IM10 PROGRAMMER



CLICCA QUI PER ESEGUIRE UNA RICERCA PER
CODICE O PER DESCRIZIONE

CLICK HERE TO SEARCH BY DESCRIPTION OR BY



RIF.	RIGA-LINE BOM	DESCRIZIONE - DESCRIPTION	1000/25	1200/25	1500/25	1600/33	1800/33	2000/33	NOTE
1	16010	TERMOSTATO DI SICUREZZA SAFETY THERMOSTAT				2950TERS1746			
2	19020	LED ROSSO RED LED				2950ELLDR023			
3	19010	PULSANTE ROSSO RED BOTTON				2950PULROL104			
4	19030	PORTACONTATTI CONTACT HOLDER				2950POCAU120			
5	19200	LOGICA IM10 COLORE NERO IM10 LOGIC COLOR BLACK				ASAC31IM10L003			
		LOGICA IM10 COLORE GRIGIO IM10 LOGIC COLOR GRAY				ASAC31IM10L001			
6	16020	MANIGLIA SEZIONATORE DISCONNECTOR HANDLE				2950SEZOH156			
7	19170	CONTATTO NO CONTACT NO				2950CONNO10A			
8	16090	SEZIONATORE DISCONNECTOR				LINK A SEZIONATORE LINK TO DISCONNECTOR			
9	16070	MICRO FINE CORSA APERTURA CONCA CONCH OPENING LIMIT SWITCH MICRO				2 x 2950MICIN316			PER MODELLO EASY UN PEZZO FOR EASY MODEL ONE PIECE
10	18110	INVERTER				2955FRD72S002K			
11	18080 18090	MINICONTATTORE MINI CONTACTOR				2 x 2950MINMO408			
12	18160	RELE' TERMICO THERMAL RELAY				2950RETT162V3			NON PRESENTE (Solo Entry Senza inverter) NOT PRESENT (Entry Only Without inverter)
13	18170	TELERUTTORE RESISTENZE RESISTORS CONTACTOR				LINK A Teleruttore resistenze LINK TO RESISTORS CONTACTOR			
14	18010	ALIMENTATORE POWER SUPPLY				2950ALIMW7524			
15	18030 18050	ZOCOLO RELE' RELAY SOCKET				2 x 2950ZOCES154			
16	18020 18040	RELE' RELAY				2 x 2950RELMIZG4			
17	18070	FUSIBILE FUSE				2950FUSIB522			
18	18100	MODULO SICUREZZA SECURITY MODULE				2950MSCSR21			
19	19090	SCHEDA POTENZA IM10 IM10 POWER CARD				ASAC31IM10ESIC00			
20	18120	CONTATTO AUSILIARIO AUXILIARY CONTACT				2950CONEL954			PRESENTE PER MACCHINE CON INVERTER PRESENT FOR MACHINES WITH INVERTER
21	16100	MORSETTO DI TERRA EARTH TERMINAL		2950MOMGV025			2950MORG6WEI		

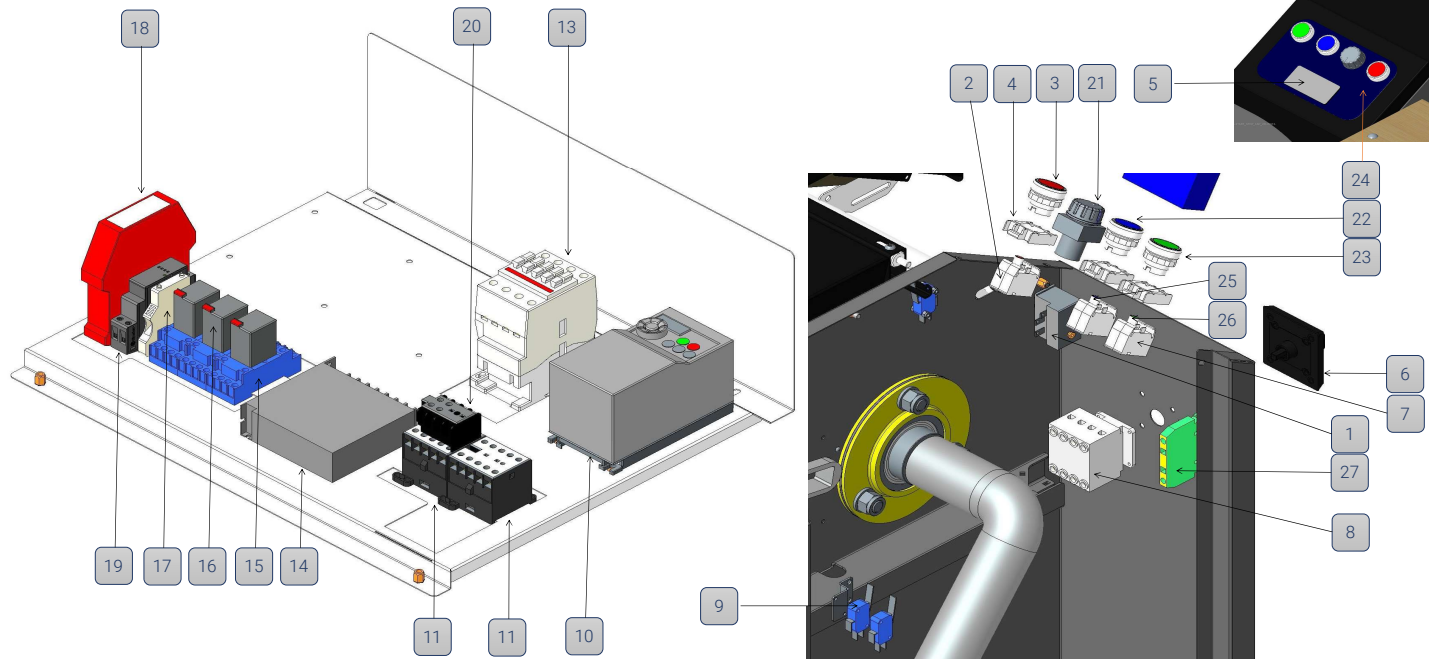


PROGRAMMATORE TIMER TIMER PROGRAMMER



CLICCA QUI PER ESEGUIRE UNA RICERCA PER
CODICE O PER DESCRIZIONE

CLICK HERE TO SEARCH BY DESCRIPTION OR BY



RIF.	RIGA-LINE BOM	DESCRIZIONE - DESCRIPTION	1000/25	1200/25	1500/25	1600/33	1800/33	2000/33	NOTE
1	16010	TERMOSTATO DI SICUREZZA SAFETY THERMOSTAT			2950TERSI746				∞
2	19020	LED ROSSO RED LED			2950ELLDR023				∞
3	19010	PULSANTE ROSSO RED BOTTON			2950PULROL104				∞
4	19030	PORTACONTATTI CONTACT HOLDER			2950POCAU120				∞
5	16010	TERMOSTATO THERMOSTAT			2950TERSI746				
6	16020	MANIGLIA SEZIONATORE DISCONNECTOR HANDLE			2950SEZOH156				
7	19170	CONTATTO NO CONTACT NO			2950CONNO10A				∞
8	16090	SEZIONATORE DISCONNECTOR			LINK A SEZIONATORE LINK TO DISCONNECTOR				
9	16070	MICRO FINE CORSA APERTURA CONCA CONCH OPENING LIMIT SWITCH MICRO			2 x 2950MICIN316				∞
10	18110	INVERTER			2955FRD72S002K				∞
11	18080 18090	MINICONTATTORE MINI CONTACTOR			2 x 2950MINMO408				∞
13	18170	TELERUTTORE RESISTENZE RESISTORS CONTACTOR			LINK A TELERUTTORE RESISTENZE LINK TO RESISTORS CONTACTOR				
14	18010	ALIMENTATORE POWER SUPPLY			2950ALIMW7524				∞
15	18030 18050 18150	ZOCOLO RELE' RELAY SOCKET			3 x 2950ZOCES154				
16	18020 18040 18140	RELE' RELAY			3 x 2950RELMIZG4				
17	18070	FUSIBILE FUSE			2950FUSIB522				∞
18	18100	MODULO SICUREZZA SECURITY MODULE			2950MSCSAR21				∞
19	18130	RELE' PASSO PASSO STEP BY STEP RELAY			2950RELPP000				SOLO ENTRY - ENTRY ONLY
20	18120	CONTATTO AUSILIARIO AUXILIARY CONTACT			2950CONEL954				PRESENTE PER MACCHINE CON INVERTER PRESENT FOR MACHINES WITH INVERTER
21	19120	POTENZIOMETRO POTENTIOMETER			2950POTENZFI				
22	19130	PULSANTE BLU BLUE BUTTON			2950PULBL106				SOLO PER MACCHINE CON ASPIRAZIONE ONLY FOR MACHINES WITH SUCTION
23	19040	PULSANTE VERDE GREEN BUTTON			2950PULVE103				
24	19190	MEMBRANA EASY LINE EASY LINE MEMBRANE			A7200089X_01				SENZA ASPIRAZIONE WITHOUT ASPIRATION
					A7200089X_02				CON ASPIRAZIONE WITH ASPIRATION
					A7200089X_03				SENZA ASPIRAZIONE CON INVERTER WITHOUT SUCTION WITH INVERTER
					A7200089X_04				CON ASPIRAZIONE E INVERTER WITH ASPIRATION AND INVERTER
25	19140	LED BLU BLUE LED			2950ELLDL23				SOLO PER MACCHINE CON ASPIRAZIONE ONLY FOR MACHINES WITH SUCTION
26	19050	LED VERDE GREEN LED			2950ELLDVE23				
27	16100	MORSETTO DI TERRA EARTH TERMINAL		2950MOMGV025			2950MORG6WEI		∞

BACK			TENSIONI - VOLTAGE			
			X = A, L, O, P, G, H, R, S classe 3ph400V	X = C, F classe 3ph230V	X = B, I classe 1ph230V	
16090	SEZIONATORI DISCONNECTOR	II = 10(FI1000)	OT16FT4N2 1 x 2950SEZ16794	OT16FT4N2 1 x 2950SEZ16794	OT25FT4N2 1 x 2950SEZ25802	
		II = 12(FI1000)		OT25FT4N2 1 x 2950SEZ25802	OT40FT4N2 1 x 2950SEZ40810	
		II = 15(FI1000)				
		II = 16(FI1000)		OT40FT4N2 1 x 2950SEZ40810	OT63FT4N2 1 x 2950SEZ63828	
		II = 18(FI1000)	OT25FT4N2 1 x 2950SEZ25802			
		II = 20(FI1000)				

BACK		MODELLO	TENSIONI VOLTAGE			
			X = A, L, O, P, G, H, R, S classe 3ph400V	X = C, F classe 3ph230V	X = B, I classe 1ph230V	
18170	TELERUTTORE RESISTENZE	II = 10(FI1000)	AS09 1 x 2950CONEAS09	AS09 1 x 2950CONEAS09	AS09 1 x 2950CONEAS09	
		II = 12(FI1000)			AF16 1 x 2950CONEAF16	
		II = 15(FI1000)			AF26 1 x 2950CONEAF26	
		II = 16(FI1000)		AF16 1 x 2950CONEAF16	AF40 1 x 2950CONEN163	
		II = 18(FI1000)		AF26 1 x2950CONEAF26		
		II = 20(FI1000)				