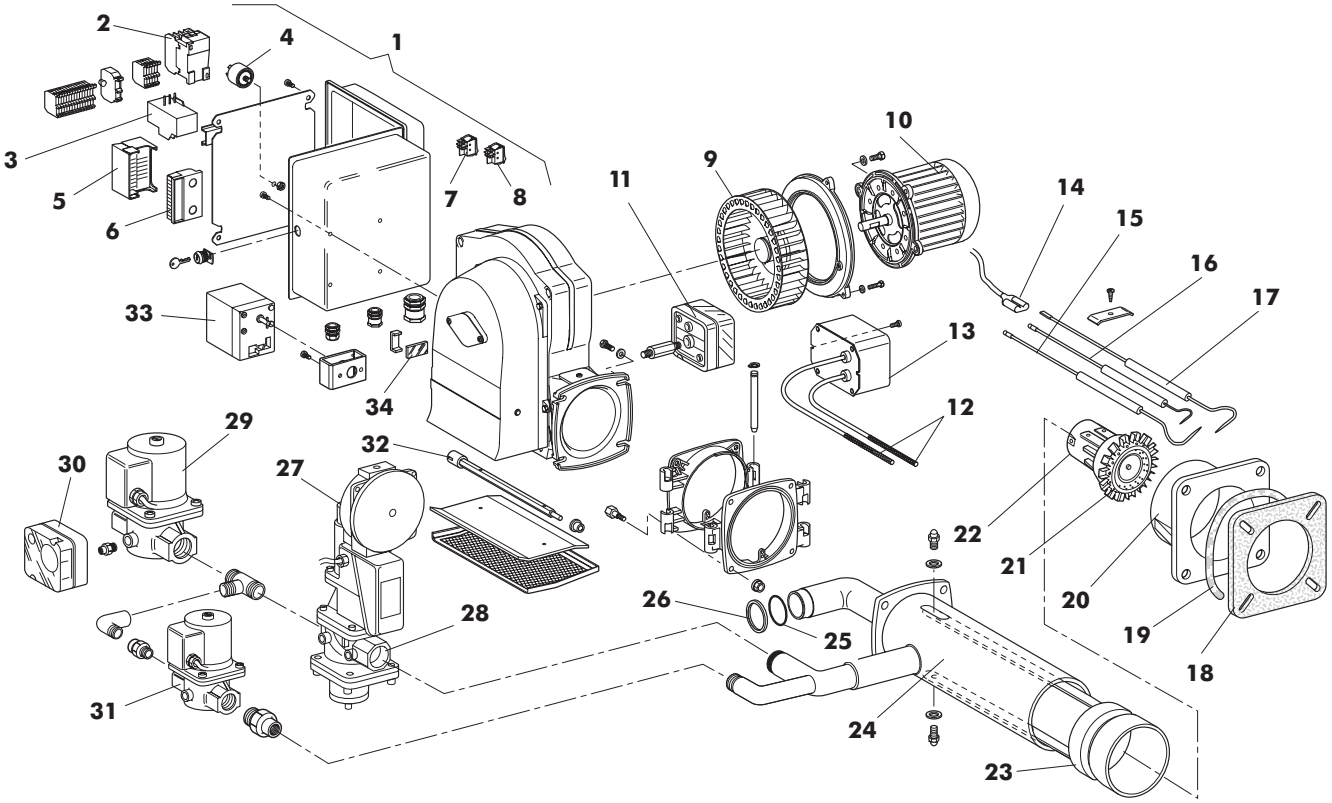
55 PM/M - E Cod. 835122

TAV. 377
Luglio 00



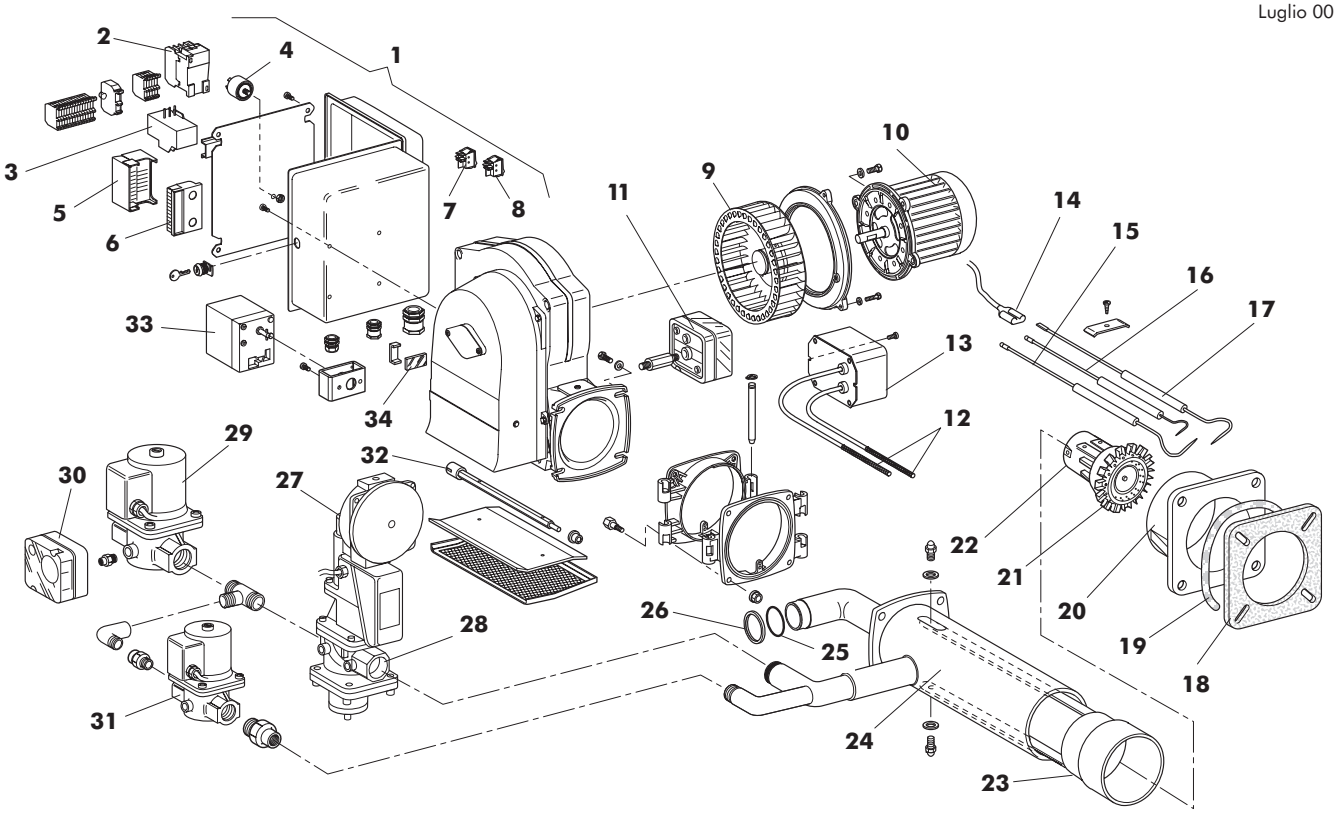
Pos.	Cod.	Denominazione	*Denomination*	Denomination	*Denominación*
1	**8.01469.0**	G/quadro elettrico	*Control board*	G/Armoire	*G/Cuadro eléctrico*
2	**4.70337.0**	Contattore	*Contactor*	Contacteur	*Telerruptor*
3	**4.70312.0**	Relé termico	*Thermal relay*	Rélais thermique	*Relais térmico*
4	**4.03472.0**	Filtro	*Antijamming filter*	Filtre antiparasite	*Filtro antiparasitario*
5	**4.01908.0**	App. LFL 1.322	*LFL control box*	Coffret *LFL*	*Programador LFL*
6	**4.01909.0**	Base apparecchiatura	*Base*	Base	*Base*
7	**4.03397.0**	Pulsante luminoso	*Switch*	Intérrupteur	*Interruptor*
8	**4.03386.0**	Interruttore luminoso	*Switch*	Intérrupteur	*Interruptor*
9	**4.00103.0**	Ventola	*Fan*	Ventilateur	*Turbina*
10	**1.00825.1**	Motore	*Motor*	Moteur	*Motor*
11	**4.03460.0**	Press. aria	*Aire pressure switch*	Pressostat air	*Presostato aire*
12	**1.07497.0**	Cavo elettrodo	*Electrode cable*	Cable électrode	*Cable electrodo*
13	**1.08284.0**	Trasformatore	*Transformer*	Transformateur	*Transformador*
14	**1.10344.0**	Cavo elett. di controllo	*Flame rod cable*	Cable électr. controle	*Cable electrodo ionización*
15	**4.01734.0**	Elettrodo sinistro	*Left electrode*	Electrode gauche	*Electrodo izquierda*
16	**4.01733.0**	Elettrodo destro	*Right eletrode*	Electrode droit	*Electrodo diestra*
17	**4.01735.0**	Elettrodo di controllo	*Control electrode*	Electrode d'ionisation	*Electrodo ionización*
18	**1.05024.0**	Guarnizione isolante	*Insulating gasket*	Joint isalant	*Junta aislante*
19	**1.05025.0**	Corda isolante	*Insulating rope*	Corde isolante	*Cuerda aislador*
20	**1.05023.0**	Flangia attacco	*Flange*	Joint	*Brida*
21	**1.09566.0**	Deflettore	*Deflector*	Déflecteur	*Deflector*
22	**1.06826.0**	Collettore testata	*Gas/head*	Ligne int. gaz	*Linea int. gas*
23	**1.09569.0**	Boccaglio	*Draught tube*	Gueulard	*Boca de fuego*
24	**1.10386.0**	G/tubo convogliatore	*Conveying tube*	G/Tube diffuseur	*G/Tubo difusor*
25	**3.08041.0**	OR 152	*OR 152*	OR 152	*OR 152*
26	**1.06825.0**	Guarniz. tubo aliment.	*Feeding tube gasket*	Joint tube gas	*Junta tubo gas*
27	**4.01944.0**	Servomotore SKP 70	*Sermomotor SKP 70*	Servomoteur SKP 70	*Servomotor SKP 70*
28	**4.01877.0**	Corpo 1 1/2" VGG10	*1 1/2" body VGG10*	Corps 1 1/2" VGG10	*Cuerpo 1 1/2" VGG10*
29	**4.00779.0**	V.E. HONEYWELL 4040	*Valve HONEYWELL 4040*	Vanne HONEYWELL 4040	*Electrovàlvula HONEYWELL 4040*
30	**4.01066.0**	Press. gas GW50	*Gas pressure switch*	Pressostat gaz	*Presostato gas*
31	**4.03475.0**	V.E. HONEYWELL 4020	*Valve HONEYWELL 4020*	Vanne HONEYWELL 4020	*Electrovàlvula HONEYWELL 4020*
32	**1.07908.0**	Albero bandella	*Air flap shaft*	Arbre clapet d'air	*Arbol palomilla aire*
33	**1.07533.0**	Servocomando SQN30	*Servo-control SQN30*	Servomoteur SQN30	*Servomando SQN30*
34	**1.01038.0**	Vetrino	*Glass*	Voyant	*Vidrio*

PRIMA LINEA

70 PM/M - E Cod. 835221

TAV. 378

Luglio 00

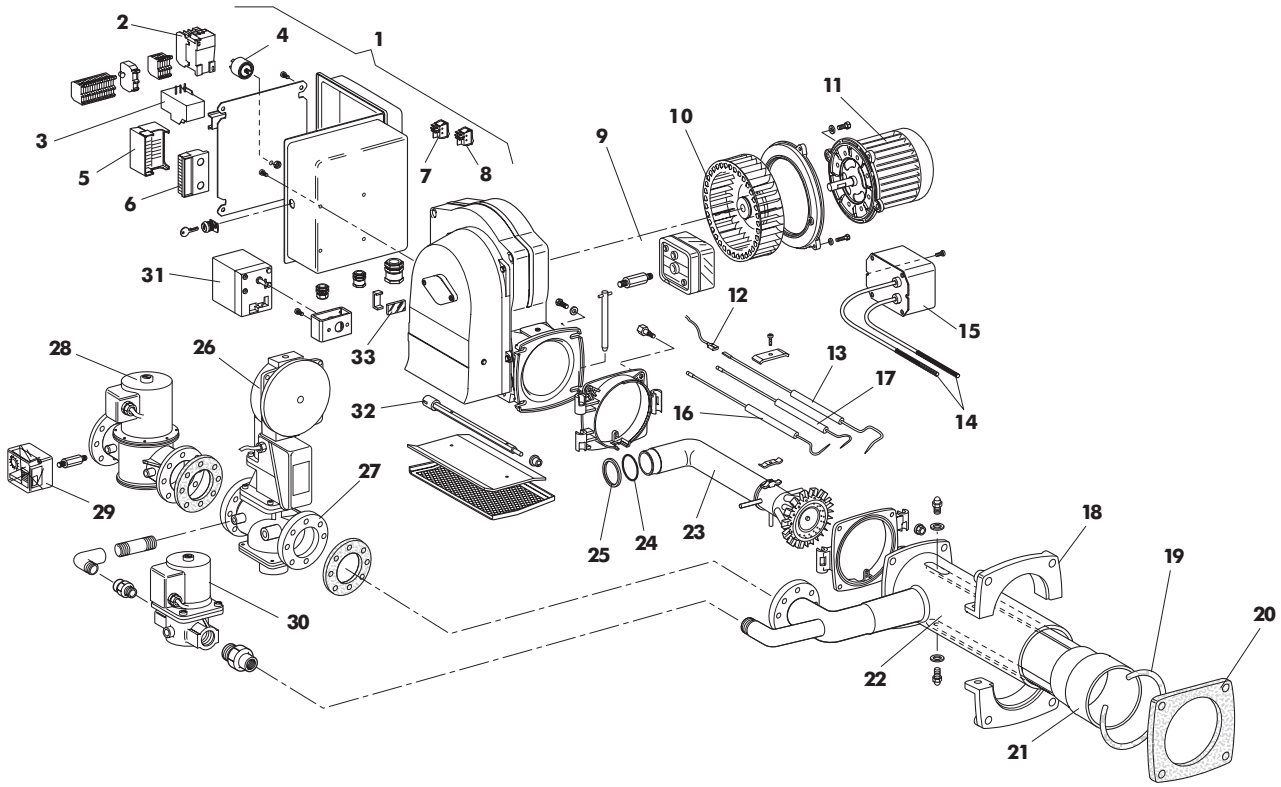


Pos.	Cod.	Denominazione	*Denomination*	Denomination	*Denominación*
1	**8.01469.0**	G/quadro elettrico	*Control board*	G/Armoire	*G/Cuadro eléctrico*
2	**4.70337.0**	Contattore	*Contactor*	Contacteur	*Telerruptor*
3	**4.70312.0**	Relé termico	*Thermal relay*	Rélais thermique	*Relais térmico*
4	**4.03472.0**	Filtro antidisturbo	*Antijamming filter*	Filtre antiparasite	*Filtro antiparasitario*
5	**4.01908.0**	App. LFL 1.322	*LFL control box*	Coffret *LFL*	*Programador LFL*
6	**4.01909.0**	Base apparecchiatura	*Base*	Base	*Base*
7	**4.03397.0**	Pulsante luminoso	*Switch*	Intérrupteur	*Interruptor*
8	**4.03386.0**	Interruttore luminoso	*Switch*	Intérrupteur	*Interruptor*
9	**4.00103.0**	Ventola	*Fan*	Ventilateur	*Turbina*
10	**1.00825.1**	Motore	*Motor*	Moteur	*Motor*
11	**4.03460.0**	Press. aria	*Aire pressure switch*	Pressostat air	*Presostato aire*
12	**1.07497.0**	Cavo elettrodo	*Electrode cable*	Cable électrode	*Cable electrodo*
13	**1.08284.0**	Trasformatore	*Transformer*	Transformateur	*Transformador*
14	**1.10344.0**	Cavo elettrodo di controllo	*Flame rod cable*	Cable électr. controle	*Cable electrodo ionización*
15	**4.01698.0**	Elettrodo sinistro	*Left electrode*	Electrode gauche	*Electrodo izquierda*
16	**4.01697.0**	Elettrodo destro	*Right eletrode*	Electrode droit	*Electrodo diestra*
17	**4.01735.0**	Elettrodo di controllo	*Control electrode*	Electrode d'ionisation	*Electrodo ionización*
18	**1.05024.0**	Guarnizione isolante	*Insulating gasket*	Joint isalant	*Junta aislante*
19	**1.05025.0**	Corda isolante	*Insulating rope*	Corde isolante	*Cuerda aislador*
20	**1.05023.0**	Flangia attacco caldaia	*Flange*	Joint	*Brida*
21	**1.09597.0**	Deflettore	*Deflector*	Déflecteur	*Deflector*
22	**1.06826.0**	Collettore testata	*Gas/head*	Ligne int. gaz	*Linea int. gas*
23	**1.09598.0**	Boccaglio	*Draught tube*	Gueulard	*Boca de fuego*
24	**1.10389.0**	G/tubo convogliatore	*Conveying tube*	G/Tube diffuseur	*G/Tubo difusor*
25	**3.08041.0**	OR 152	*OR 152*	OR 152	*OR 152*
26	**1.06825.0**	Guarniz. tubo aliment.	*Feeding tube gasket*	Joint tube gas	*Junta tubo gas*
27	**4.01944.0**	Servomotore SKP 70	*Sermomotor SKP 70*	Servomoteur SKP 70	*Servomotor SKP 70*
28	**4.01813.0**	Corpo 2" VGG10	*1 1/2" body VGG10*	Corps 1 1/2" VGG10	*Cuerpo 1 1/2" VGG10*
29	**4.00780.0**	V.E. HONEYWELL 4050	*Valve HONEYWELL 4040*	Vanne HONEYWELL 4040	*Electrovàlvula HONEYWELL 4040*
30	**4.01066.0**	Press. gas GW50	*Gas pressure switch*	Pressostat gaz	*Presostato gas*
31	**4.03475.0**	V.E. HONEYWELL 4020	*Valve HONEYWELL 4020*	Vanne HONEYWELL 4020	*Electrovàlvula HONEYWELL 4020*
32	**1.07908.0**	Albero bandella	*Air flap shaft*	Arbre clapet d'air	*Arbol palomilla aire*
33	**1.07533.0**	Servocomando SQN30	*Servo-control SQN30*	Servomoteur SQN30	*Servomando SQN30*
34	**1.01038.0**	Vetrino	*Glass*	Voyant	*Vidrio*

PRIMA LINEA

140 PM/M - 2 - E Cod. 835331
140 PM/M - 65 - E Cod. 835341

TAV. 379
Luglio 00



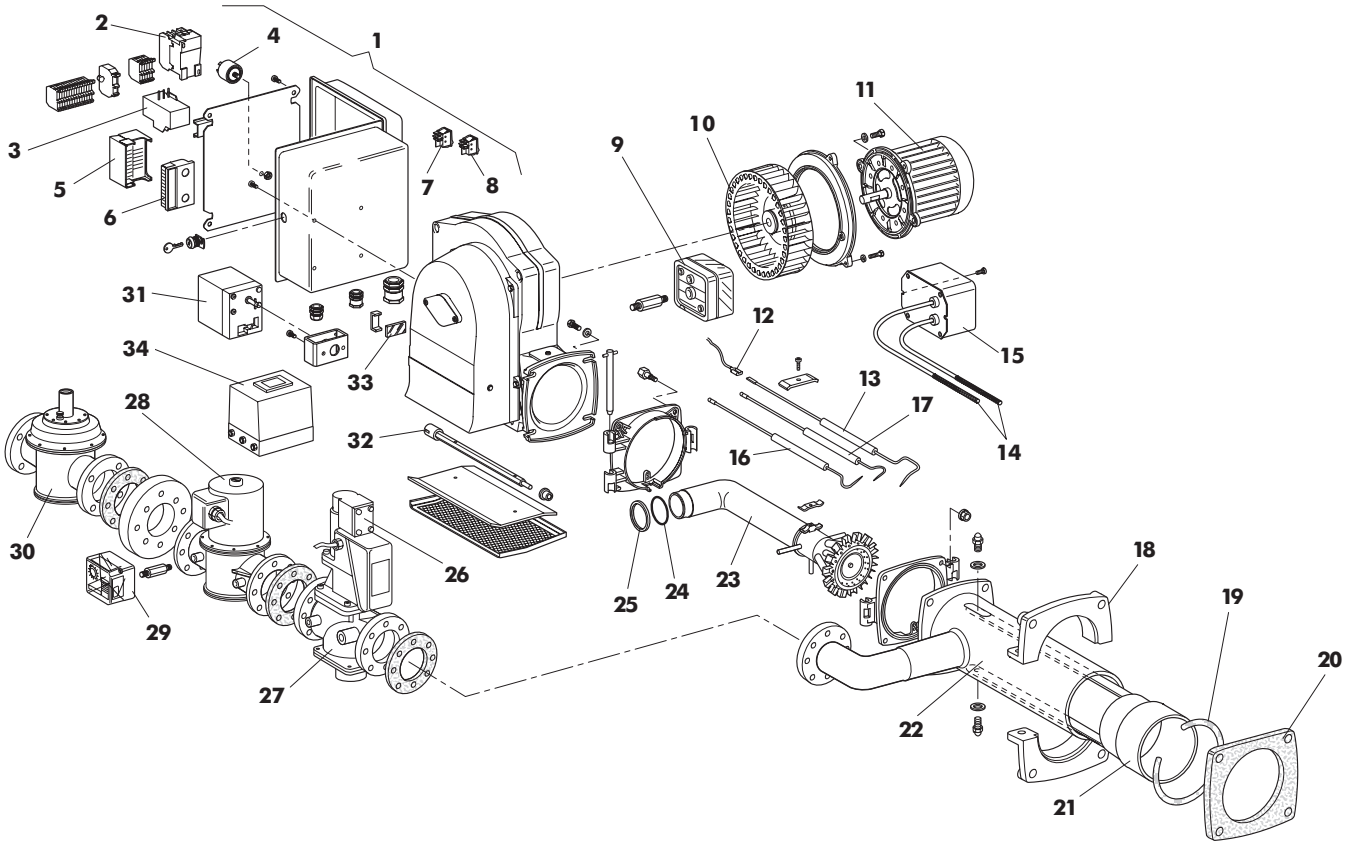
Pos.	Cod.	Denominazione	*Denomination*	Denomination	*Denominación*
1	**8.01469.0**	G/quadro elettrico	*Control board*	G/Armoire	*G/Cuadro eléctrico*
2	**4.70337.0**	Contattore	*Contactor*	Contacteur	*Telerruptor*
3	**4.70313.0**	Relé termico	*Thermal relay*	Rélais thermique	*Relais térmico*
4	**4.03472.0**	Filtro antidisturbo	*Antijamming filter*	Filtre antiparasite	*Filtro antiparasitario*
5	**4.01908.0**	App. LFL 1.322	*LFL control box*	Coffret *LFL*	*Programador LFL*
6	**4.01909.0**	Base apparecchiatura	*Base*	Base	*Base*
7	**4.03397.0**	Pulsante luminoso	*Switch*	Intérrupteur	*Interruptor*
8	**4.03386.0**	Interruttore luminoso	*Switch*	Intérrupteur	*Interruptor*
9	**4.03460.0**	Press. aria	*Aire pressure switch*	Pressostat air	*Presostato aire*
10	**4.00198.0**	Ventola	*Fan*	Ventilateur	*Turbina*
11	**1.00939.1**	Motore	*Motor*	Moteur	*Motor*
12	**1.10344.0**	Cavo elettrodo di controllo	*Flame rod cable*	Cable électr. controle	*Cable electrodo ionización*
13	**4.01960.0**	Elettrodo di controllo	*Control electrode*	Electrode d'ionisation	*Junta aislante*
14	**1.07595.0**	Cavo elettrodo	*Electrode cable*	Cable électrode	*Cable electrodo*
15	**1.08284.0**	Trasformatore	*Transformer*	Transformateur	*Transformador*
16	**4.03146.0**	Elettrodo sinistro	*Left electrode*	Electrode gauche	*Electrodo izquierda*
17	**4.03145.0**	Elettrodo destro	*Right eletrode*	Electrode droit	*Electrodo diestra*
18	**1.00791.0**	Semiflangia	*Flange*	Joint	*Brida*
19	**1.00792.0**	Corda isolante	*Insulating rope*	Corde isolante	*Cuerda aislador*
20	**1.00797.0**	Guarnizione isolante	*Insulating gasket*	Joint isalant	*Junta aislante*
21	**1.09590.0**	Boccaglio	*Draught tube*	Gueulard	*Boca de fuego*
22	**1.10412.0**	G/tubo convogliatore 2"	*Conveying tube*	G/Tube diffuseur	*G/Tubo difusor*
	1.10414.0	G/tubo convogliatore DN65	*Conveying tube*	G/Tube diffuseur	*G/Tubo difusor*
23	**1.09611.0**	G/testata	*Gas/head*	G/Ligne int. gaz	*G/Linea int. gas*
24	**3.00127.0**	OR 6287	*OR 6287*	OR 6287	*OR 6287*
25	**1.07470.0**	Guarniz. tubo alimentaz.	*Feeding tube gasket*	Joint tube gas	*Junta tubo gas*
26	**4.01944.0**	Servomotore SKP 70	*Sermomotor SKP 70*	Servomoteur SKP 70	*Servomotor SKP 70*
27	**4.01813.0**	Corpo 2" VGG10	*2" body VGG10*	Corps 2" VGG10	*Cuerpo 1 1/2" VGG10*
	4.03410.0	Corpo DN65 VGF10	*Body DN65 VGF10*	Corps DN65 VGF10	*Cuerpo DN65 VGF10*
28	**4.00780.0**	V.E. HONEYWELL 4050	*Valve HONEYWELL 4050*	Vanne HONEYWELL 4050	*Electrovàlvula HONEYWELL 4050*
	4.01820.0	V.E. HONEYWELL 4065	*Valve HONEYWELL 4065*	Vanne HONEYWELL 4065	*Electrovàlvula HONEYWELL 4065*
29	**4.01066.0**	Press. gas GW50	*Gas pressure switch*	Pressostat gaz	*Presostato gas*
30	**4.03475.0**	V.E. HONEYWELL 4020	*Valve HONEYWELL 4020*	Vanne HONEYWELL 4020	*Electrovàlvula HONEYWELL 4020*
31	**1.07533.0**	Servocomando SQN30	*Servo-control SQN30*	Servomoteur SQN30	*Servomando SQN30*
32	**1.07908.0**	Albero bandella	*Air flap shaft*	Arbre clapet d'air	*Arbol palomilla aire*
33	**1.01038.0**	Vetrino	*Glass*	Voyant	*Vidrio*

PRIMA LINEA

210 PM/2 - 2” - E Код 835412

210 PM/2 - 80 - E Код 835422

ТАБЛИЦА 343



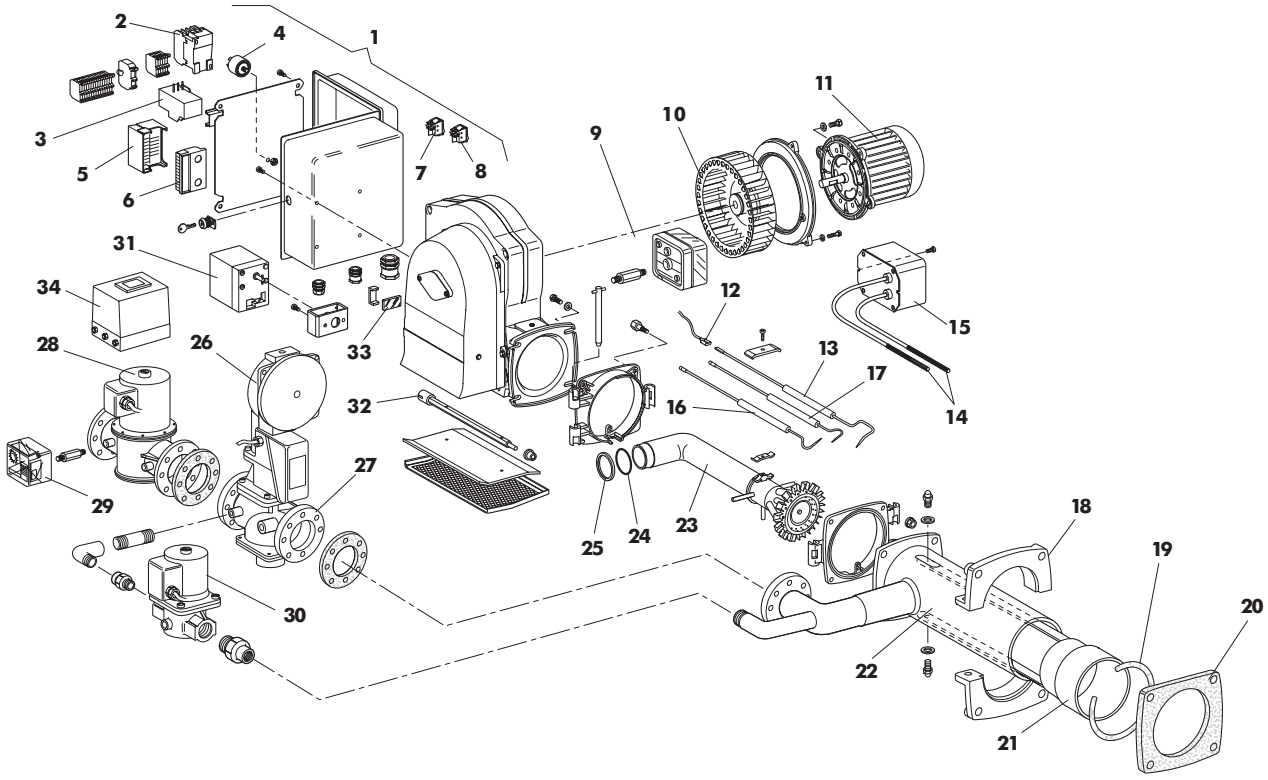
Поз.	Код	Наименование
1	**8.01466.0**	Узел электрощита
2	**4.70337.0**	Контактор CA1
3	**4.70313.0**	Термореле 4-6,3 A
4	**4.03472.0**	Фильтр FLC 560501
5	**4.01908.0**	Аппар. LFL 1.322
6	**4.01909.0**	Основание аппаратуры
7	**4.03397.0**	Кнопка с подсветкой
8	**4.03386.0**	Выкл. двухполюсн. с подсветкой
9	**4.03460.0**	Пресс. воздуха LGW 10 A2P
10	**4.01952.0**	Вентилятор 280x120
11	**1.07461.0**	Двигатель 2,2 кВт
12	**1.10344.0**	Кабель электрода управления
13	**4.03117.0**	Электрод управления
14	**1.07595.0**	Кабель электрода
15	**1.08284.0**	Трансформатор
16	**4.03146.0**	Левый электрод
17	**4.03145.0**	Правый электрод
18	**1 .07507.0**	Полуфланец
19	**1.00782.0**	Изоляционный шнур
20	**1.00788.0**	Изоляционная прокладка

Поз.	Код	Наименование
21	**1.09608.0**	Форсунка
22	**1.10330.0**	Узел подводящей трубы 2”
	1.10336.0	Узел подводящей трубы DN80
23	**1 .09619.0**	Узел насадки
24	**3.00127.0**	Уплотнение OR 6287
25	**1.07470.0**	Прокладка трубы подачи
26	**4.01811.0**	Серводвигатель SKP 10
27	**4.01813.0**	Корпус 2” VGG10
	4.03410.0	Корпус DN80 VGF10
28	**4.00780.0**	Электроклапан HONEYWELL 4050
	4.01821.0	Электроклапан HONEYWELL 4080
29	**4.01066.0**	Прессостат газа GW50
30	**4.00776.0**	Фильтр стабилизатора 2”
	4.00762.0	Стабилизатор DN100
31	**1.08418.0**	Сервопривод SQN30
32	**1.07908.0**	Ось заслонки
33	**1.01038.0**	Стекло
34	**4.01865.0**	Орган управления VDK 200

210 PM/M - 2 - E Cod. 835431
210 PM/M - 80 - E Cod. 835441

TAV. 380

Luglio 00



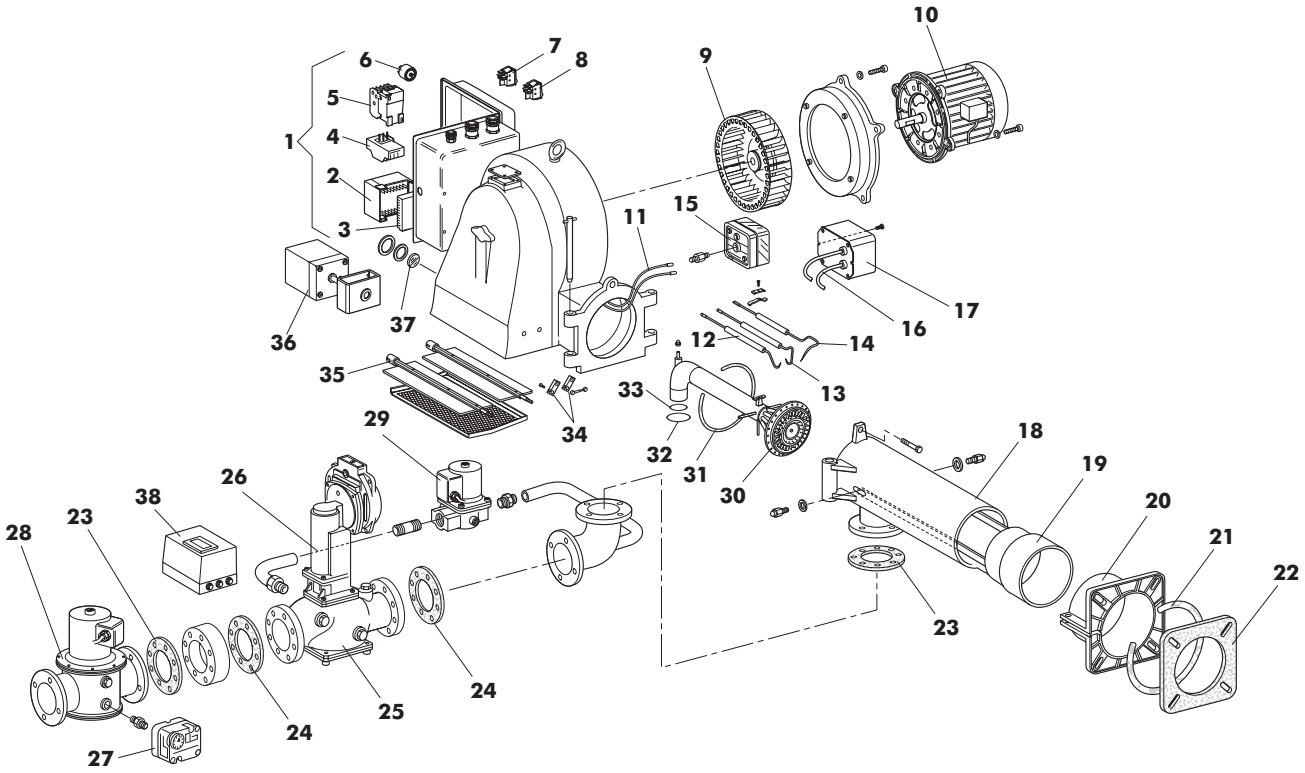
Pos.	Cod.	Denominazione	*Denomination*	Denomination	*Denominación*
1	**8.01469.0**	G/quadro elettrico	*Control board*	G/Armoire	*G/Cuadro eléctrico*
2	**4.70337.0**	Contattore	*Contactor*	Contacteur	*Telerruptor*
3	**4.70313.0**	Relé termico	*Thermal relay*	Rélais thermique	*Relais térmico*
4	**4.03472.0**	Filtro antidisturbo	*Antijamming filter*	Filtre antiparasite	*Filtro antiparasitario*
5	**4.01908.0**	App. LFL 1.322	*LFL control box*	Coffret *LFL*	*Programador LFL*
6	**4.01909.0**	Base apparecchiatura	*Base*	Base	*Base*
7	**4.03397.0**	Pulsante luminoso	*Switch*	Intérrupteur	*Interruptor*
8	**4.03386.0**	Interruttore luminoso	*Switch*	Intérrupteur	*Interruptor*
9	**4.03460.0**	Press. aria	*Aire pressure switch*	Pressostat air	*Presostato aire*
10	**4.01952.0**	Ventola	*Fan*	Ventilateur	*Turbina*
11	**1.07461.0**	Motore	*Motor*	Moteur	*Motor*
12	**1.10344.0**	Cavo elettrodo di controllo	*Flame rod cable*	Cable électr. controle	*Cable electrodo ionización*
13	**4.03117.0**	Elettrodo di controllo	*Control electrode*	Electrode d'ionisation	*Junta aislante*
14	**1.07595.0**	Cavo elettrodo	*Electrode cable*	Cable électrode	*Cable electrodo*
15	**1.08284.0**	Trasformatore	*Transformer*	Transformateur	*Transformador*
16	**4.03146.0**	Elettrodo sinistro	*Left electrode*	Electrode gauche	*Electrodo izquierda*
17	**4.03145.0**	Elettrodo destro	*Right eletrode*	Electrode droit	*Electrodo diestra*
18	**1.07507.0**	Semiflangia	*Flange*	Joint	*Brida*
19	**1.00782.0**	Corda isolante	*Insulating rope*	Corde isolante	*Cuerda aislador*
20	**1.00788.1**	Guarnizione isolante	*Insulating gasket*	Joint isalant	*Junta aislante*
21	**1.09608.0**	Boccaglio	*Draught tube*	Gueulard	*Boca de fuego*
22	**1.10416.0**	G/tubo convogliatore 2"	*Conveying tube*	G/Tube diffuseur	*G/Tubo difusor*
	1.10419.0	G/tubo convogliat. DN80	*Conveying tube*	G/Tube diffuseur	*G/Tubo difusor*
23	**1.09619.0**	G/testata	*Gas/head*	G/Ligne int. gaz	*G/Linea int. gas*
24	**3.00127.0**	OR 6287	*OR 6287*	OR 6287	*OR 6287*
25	**1.07470.0**	Guarniz. tubo alimentaz.	*Feeding tube gasket*	Joint tube gas	*Junta tubo gas*
26	**4.01944.0**	Servomotore SKP 70	*Sermomotor SKP 70*	Servomoteur SKP 70	*Servomotor SKP 70*
27	**4.01813.0**	Corpo 2" VGG10	*2" body VGG10*	Corps 2" VGG10	*Cuerpo 1 1/2" VGG10*
	4.03411.0	Corpo DN80 VGF10	*Body DN80 VGF10*	Corps DN80 VGF10	*Cuerpo DN80 VGF10*
28	**4.00780.0**	V.E. HONEYWELL 4050	*Valve HONEYWELL 4050*	Vanne HONEYWELL 4050	*Electrovàlvula HONEYWELL 4050*
	4.01821.0	V.E. HONEYWELL 4080	*Valve HONEYWELL 4080*	Vanne HONEYWELL 4080	*Electrovàlvula HONEYWELL 4080*
29	**4.01066.0**	Press. gas GW50	*Gas pressure switch*	Pressostat gaz	*Presostato gas*
30	**4.03475.0**	V.E. HONEYWELL 4020	*Valve HONEYWELL 4020*	Vanne HONEYWELL 4020	*Electrovàlvula HONEYWELL 4020*
31	**1.08418.0**	Servocomando SQN30	*Servo-control SQN30*	Servomoteur SQN30	*Servomando SQN30*
32	**1.07908.0**	Albero bandella	*Air flap shaft*	Arbre clapet d'air	*Arbol palomilla aire*
33	**1.01038.0**	Vetrino	*Glass*	Voyant	*Vidrio*
34	**4.01865.0**	Controllo VDK 200	*VDK 200 seal. control*	Controleur VDK 200	*Controlo VDK 200*

PRIMA LINEA

310 PM/M - 65 - E Cod. 835520
310 PM/M - 100 - E Cod. 835530

TAV. 381

Luglio 00



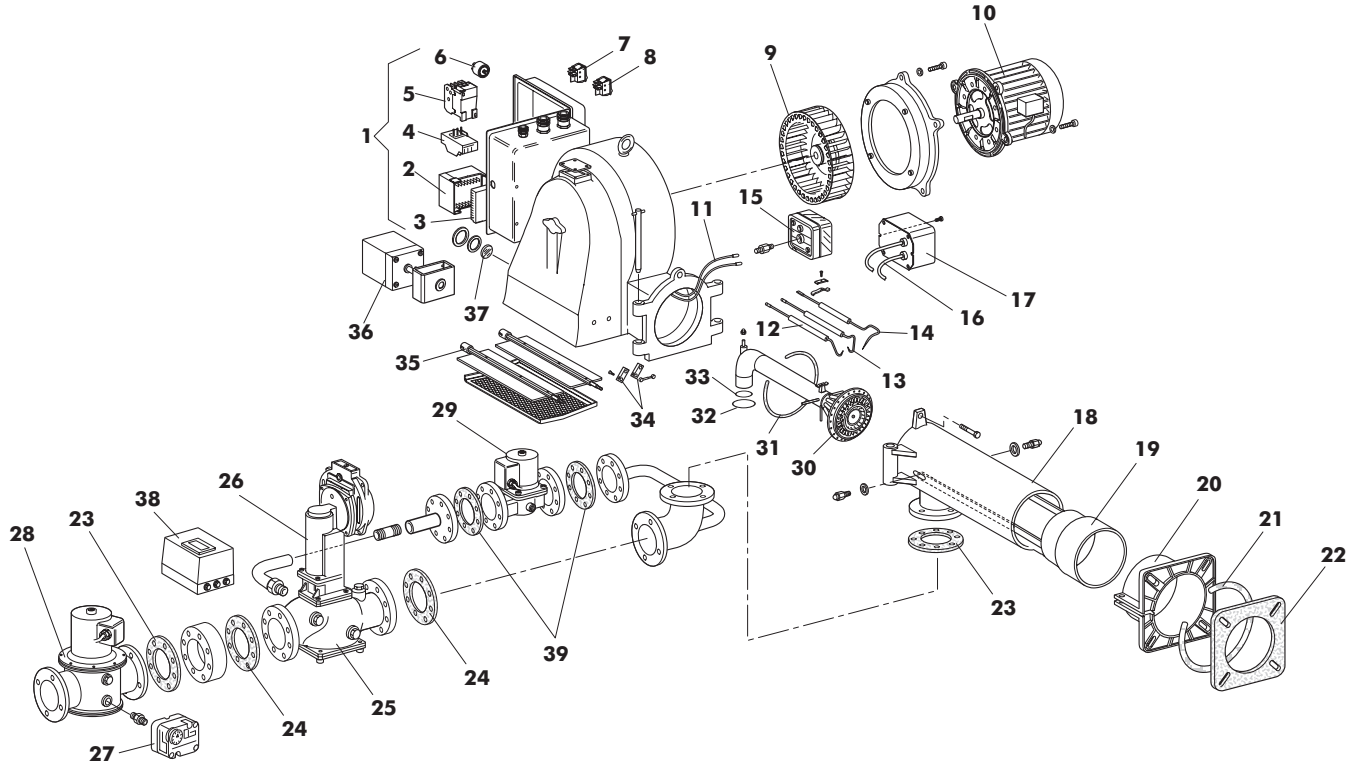
Pos.	Cod.	Denominazione	*Denomination*	Denomination	*Denominación*
1	**8.01465.0**	Quadro elettrico	*Control board*	G/Armoire	*G/Cuadro eléctrico*
2	**4.01908.0**	App. LFL 1.322	*Control box*	Coffret	*Programador*
3	**4.01909.0**	Base apparecchiatura	*Base*	Base	*Base*
4	**4.01992.0**	Relé termico	*Thermal relay*	Rélais thermique	*Relais térmico*
5	**4.01991.0**	Contattore	*Contactor*	Contacteur	*Telerruptor*
6	**4.03472.0**	Filtro antidisturbo	*Antijamming filter*	Filtre antiparasite	*Filtro antiparasitario*
7	**4.03397.0**	Pulsante luminoso	*Switch*	Intérrupteur	*Interruptor*
8	**4.03386.0**	Interruttore luminoso	*Switch*	Intérrupteur	*Interruptor*
9	**4.00641.0**	Ventola	*Fan*	Ventilateur	*Turbina*
10	**1.07599.0**	Motore	*Motor*	Moteur	*Motor*
11	**1.07596.0**	Cavo elettrodo di controllo	*Control electrode*	Cable électr. controle	*Cable electrodo ionización*
12	**4.03153.0**	Elettrodo sinistro	*Left electrode*	Electrode gauche	*Electrodo izquierda*
13	**4.03154.0**	Elettrodo destro	*Right eletrode*	Electrode droit	*Electrodo diestra*
14	**4.03112.0**	Elettrodo di controllo	*Control electrode*	Electrode d'ionisation	*Junta aislante*
15	**4.03460.0**	Press. aria	*Aire pressure switch*	Pressostat air	*Presostato aire*
16	**1.07595.0**	Cavo elettrodo	*Electrode cable*	Cable électrode	*Cable electrodo*
17	**4.00825.0**	Trasformatore	*Transformer*	Transformateur	*Transformador*
18	**1.10017.0**	G/tubo convogliatore	*Conveying tube*	G/Tube diffuseur	*G/Tubo difusor*
19	**1.10018.0**	Boccaglio	*Draught tube*	Gueulard	*Boca de fuego*
20	**1.07607.0**	Flangia attacco	*Flange*	Joint	*Brida*
21	**1.05314.0**	Corda isolante	*Insulating rope*	Corde isolante	*Cuerda aislador*
22	**1.05313.0**	Guarnizione isolante	*Insulating gasket*	Joint isalant	*Junta aislante*
23	**9.00418.0**	Guarniz. DN 100-PN6 UNI 2229	*DN 100-PN6 UNI 2229 gasket*	Joint DN 100-PN6 UNI 2229	*Junta DN 100-PN6 UNI 2229*
24	**9.00097.0**	Guarniz. DN65-PN10	*DN65-PN10 gasket*	Joint DN65-PN10	*Junta DN65-PN10*
	9.00087.0	Guarniz. DN80-PN10	*DN80-PN10 gasket*	Joint DN80-PN10	*Junta DN80-PN10*
25	**4.03410.0**	Corpo DN65 VGF10	*Body DN65 VGF10*	Corps DN65 VGF10	*Cuerpo DN65 VGF10*
	4.03411.0	Corpo DN80 VGF10	*Body DN80 VGF10*	Corps DN80 VGF10	*Cuerpo DN80 VGF10*
26	**4.01944.0**	Servomotore SKP 70	*Sermomotor* SKP 70	Servomoteur SKP 70	*Servomotor SKP 70*
27	**4.01066.0**	Press. gas GW50	*Gas pressure switch*	Pressostat gaz	*Presostato gas*
28	**4.01820.0**	V.E. HONEYWELL 4065	*Valve HONEYWELL 4065*	Vanne HONEYWELL 4065	*Electrovàlvula HONEYWELL 4065*
	4.03119.0	V.E. HONEYWELL 4100	*Valve HONEYWELL 4100*	Vanne HONEYWELL 4100	*Electrovàlvula HONEYWELL 4100*
29	**4.03515.0**	V.E. DUNGS MVD 5040/5	*Valve DUNGS MVD 5040/5*	Vanne DUNGS MVD 5040/5	*Electrovàlvula DUNGS MVD 5040/5*
30	**1.07559.0**	G/testata	*Gas/head*	G/Ligne int. gaz	*G/Linea int. gas*
31	**1.07563.0**	Guarnizione corpo	*Body gasket*	Joint corps	*Junta cuerpo*
32	**1.07562.0**	Guarniz. tubo alimentaz.	*Feeding tube gasket*	Joint tube gas	*Junta tubo gas*
33	**3.00129.0**	OR 6337	*OR 6337*	OR 6337	*OR 6337*
34	**1.07834.0**	Forcella	*Bracket*	Fourche	*Horquilla*
35	**1.07836.0**	Albero bandella	*Air flap shaft*	Arbre clapet d'air	*Arbol palomilla aire*
36	**1.07533.0**	Servocomando SQN30	*Servo-control SQN30*	Servomoteur SQN30	*Servomando SQN30*
37	**1.50452.0**	Vetrino	*Glass*	Voyant	*Vidrio*
38	**4.01865.0**	Controllo VDK 200	*VDK 200 seal. control*	Controleur VDK 200	*Controlo VDK 200*
39	**9.00137.0**	Guarniz. DN40-PN10	*Gasket DN40-PN10*	Joint DN40-PN10	*Junta DN40-PN10*

PRIMA LINEA

430 PM/M - 65 - E Cod. 835620
430 PM/M - 100 - E Cod. 835630

TAV. 382

Luglio 00



Pos.	Cod.	Denominazione	*Denomination*	Denomination	*Denominación*
1	**8.01465.0**	Quadro elettrico	*Control board*	G/Armoire	*G/Cuadro eléctrico*
2	**4.01908.0**	App. LFL 1.322	*Control box*	Coffret	*Programador*
3	**4.01909.0**	Base apparecchiatura	*Base*	Base	*Base*
4	**4.01992.0**	Relé termico	*Thermal relay*	Rélais thermique	*Relais térmico*
5	**4.01991.0**	Contattore	*Contactor*	Contacteur	*Telerruptor*
6	**4.03472.0**	Filtro antidisturbo	*Antijamming filter*	Filtre antiparasite	*Filtro antiparasitario*
7	**4.03397.0**	Pulsante luminoso	*Switch*	Intérrupteur	*Interruptor*
8	**4.03386.0**	Interruttore luminoso	*Switch*	Intérrupteur	*Interruptor*
9	**4.00641.0**	Ventola	*Fan*	Ventilateur	*Turbina*
10	**1.07699.0**	Motore	*Motor*	Moteur	*Motor*
11	**1.07596.0**	Cavo elettrodo di controllo	*Control electrode*	Cable électr. controle	*Cable electrodo ionización*
12	**4.03153.0**	Elettrodo sinistro	*Left electrode*	Electrode gauche	*Electrodo izquierda*
13	**4.03154.0**	Elettrodo destro	*Right eletrode*	Electrode droit	*Electrodo diestra*
14	**4.03148.0**	Elettrodo controllo	*Control electrode*	Electrode d'ionisation	*Junta aislante*
15	**4.03460.0**	Press. aria	*Aire pressure switch*	Pressostat air	*Presostato aire*
16	**1.07595.0**	Cavo elettrodo	*Electrode cable*	Cable électrode	*Cable electrodo*
17	**4.00825.0**	Trasformatore	*Transformer*	Transformateur	*Transformador*
18	**1.10021.0**	G/tubo convogliatore	*Conveying tube*	G/Tube diffuseur	*G/Tubo difusor*
19	**1.10022.0**	Boccaglio	*Draught tube*	Gueulard	*Boca de fuego*
20	**1.07588.0**	Flangia attacco caldaia	*Flange*	Joint	*Brida*
21	**1.02944.0**	Corda isolante	*Insulating rope*	Corde isolante	*Cuerda aislador*
22	**1.07675.0**	Guarnizione isolante	*Insulating gasket*	Joint isalant	*Junta aislante*
23	**9.00418.0**	Guarniz. DN100-PN6	*DN 100-PN6 UNI 2229 gasket*	Joint DN 100-PN6 UNI 2229	*Junta DN 100-PN6 UNI 2229*
24	**9.00097.0**	Guarniz. DN65-PN10	*DN65-PN10 gasket*	Joint DN65-PN10	*Junta DN65-PN10*
	9.00087.0	Guarniz. DN80-PN10	*DN80-PN10 gasket*	Joint DN80-PN10	*Junta DN80-PN10*
25	**4.03410.0**	Corpo DN65 VGF10	*Body DN65 VGF10*	Corps DN65 VGF10	*Cuerpo DN65 VGF10*
	4.00762.0	Corpo DN80 VGF10	*Body DN80 VGF10*	Corps DN80 VGF10	*Cuerpo DN80 VGF10*
26	**4.01944.0**	Servomotore SKP 70	*Sermomotor* SKP 70	Servomoteur SKP 70	*Servomotor SKP 70*
27	**4.01066.0**	Press. gas GW50	*Gas pressure switch*	Pressostat gaz	*Presostato gas*
28	**4.01820.0**	V.E. HONEYWELL 4065	*Valve HONEYWELL 4065*	Vanne HONEYWELL 4065	*Electrovàlvula HONEYWELL 4065*
	4.03119.0	V.E. HONEYWELL 4100	*Valve HONEYWELL 4100*	Vanne HONEYWELL 4100	*Electrovàlvula HONEYWELL 4100*
29	**4.03515.0**	V.E. DUNGS MVD 504015	*Valve* DUNGS MVD 504015	Vanne DUNGS MVD 504015	*Electrovàlvula* DUNGS MVD 504015
30	**1.07567.0**	G/testata	*Gas/head*	G/Ligne int. gaz	*G/Linea int. gas*
31	**1.07696.0**	Guarnizione corpo	*Body gasket*	Joint corps	*Junta cuerpo*
32	**1.07562.0**	Guarniz. tubo alimentaz.	*Feeding tube gasket*	Joint tube gas	*Junta tubo gas*
33	**3.00129.0**	OR 6337	*OR 6337*	OR 6337	*OR 6337*
34	**1.07834.0**	Forcella	*Bracket*	Fourche	*Horquilla*
35	**1.07836.0**	Albero bandella	*Air flap shaft*	Arbre clapet d'air	*Arbol palomilla aire*
36	**1.08418.0**	Servocomando SQN30	*Servo-control SQN30*	Servomoteur SQN30	*Servomando SQN30*
37	**1.50452.0**	Vetro spia	*Glass*	Voyant	*Vidrio*
38	**4.01865.0**	Controllo tenuta VDK 200	*VDK 200 seal. control*	Controleur VDK 200	*Controlo VDK 200*
39	**9.00137.0**	Guarniz. DN40-PN10	DN40-PN10 gasket	Joint DN40-PN10	*Junta* DN40-PN10

PRIMA LINEA