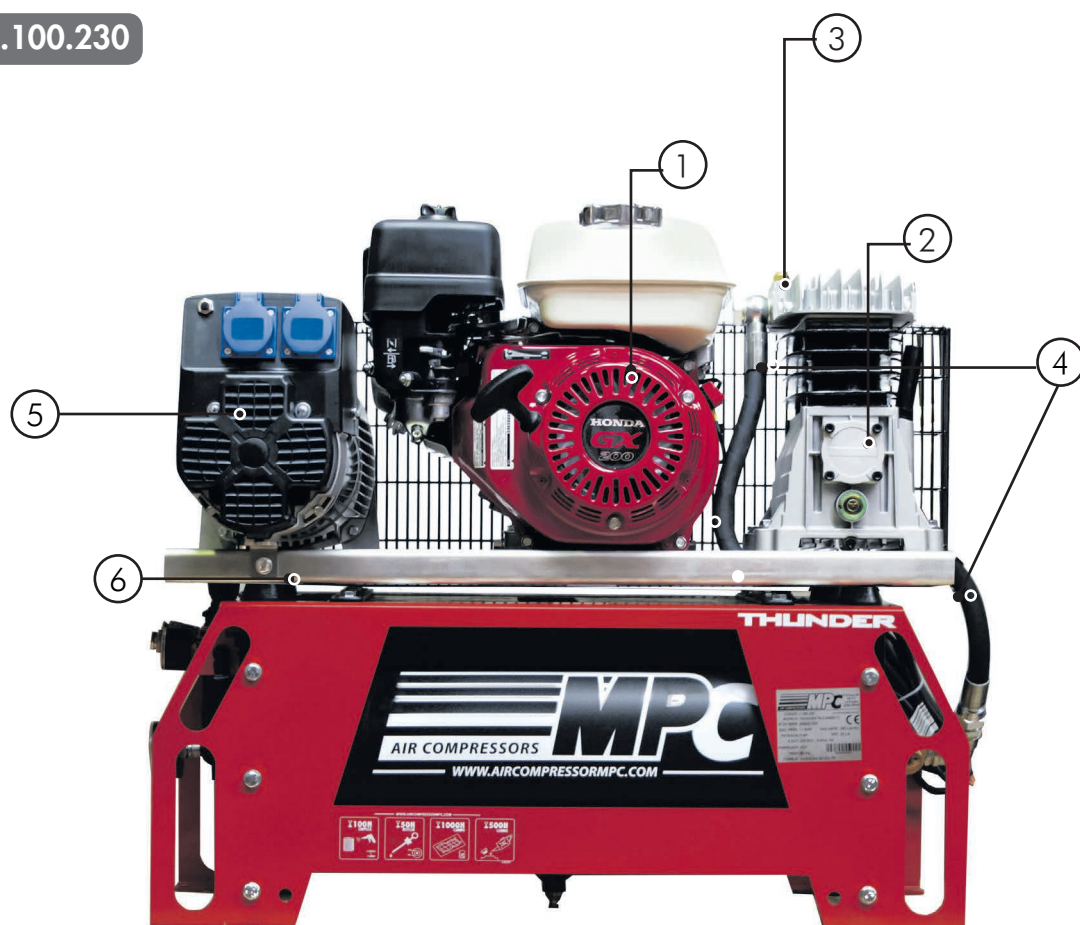
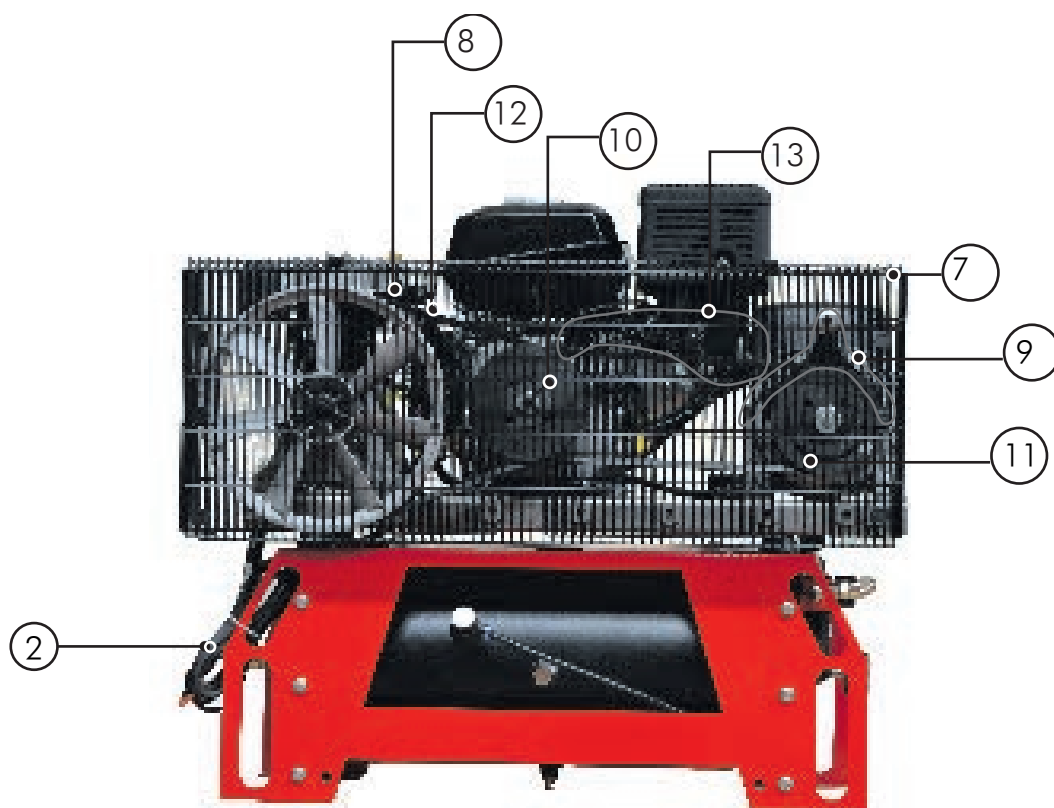


COD. 1.100.230

A



B

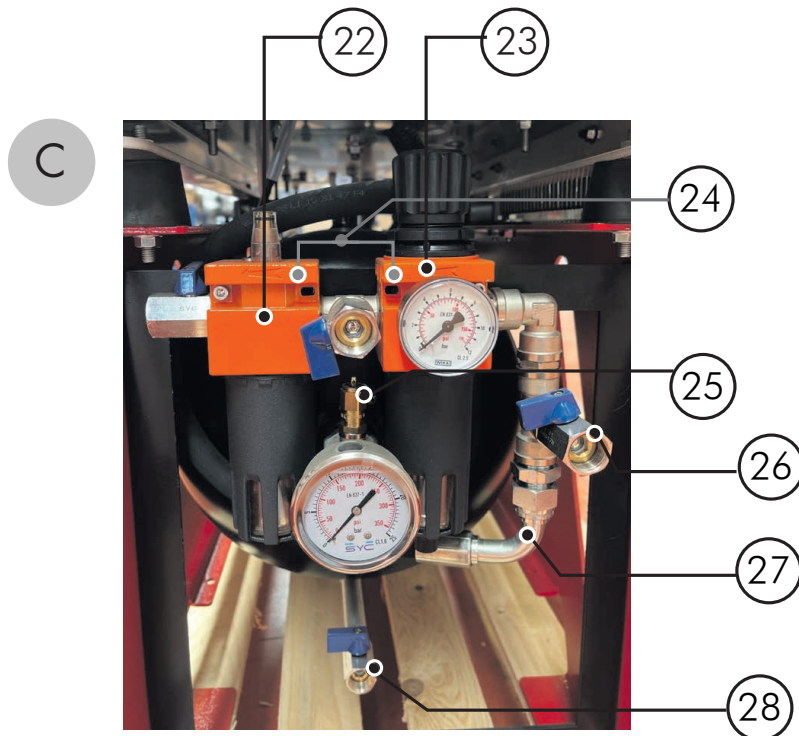


COD. 1.100.230
A

REF.	DESCRIPCIÓN	CODIGO	Nº PIEZAS
1	ES- MOTOR HONDA GX200 EN- HONDAGX200 FR- HONDA GX200 PT- HONDA MOTOR GX200	2.300.452	1
2	ES- CABEZAL EN- HEAD FR- DIRIGER PT- CABAÇA	1.100.45	1
3	ES- VALVULA START EN- VALVULA START FR- VALVULA START PT- VALVULA INICIAR	2.331.015	1
4	ES- LATIGUILLO EN- HATEIGUE FR- HAIRION PT- HATEIKIGUE.	6.120.046	1
5	ES- ALTERNADOR EN- ALTERNATOR FR- ALTERNATEUR PT- ALTERNADOR	2.300.244	1
6	ES- AMORTIGUADOR EN- SHOCK ABSORBER FR- AMORTISSEUR PT- AMORTECEDOR	6.100.369	1

B

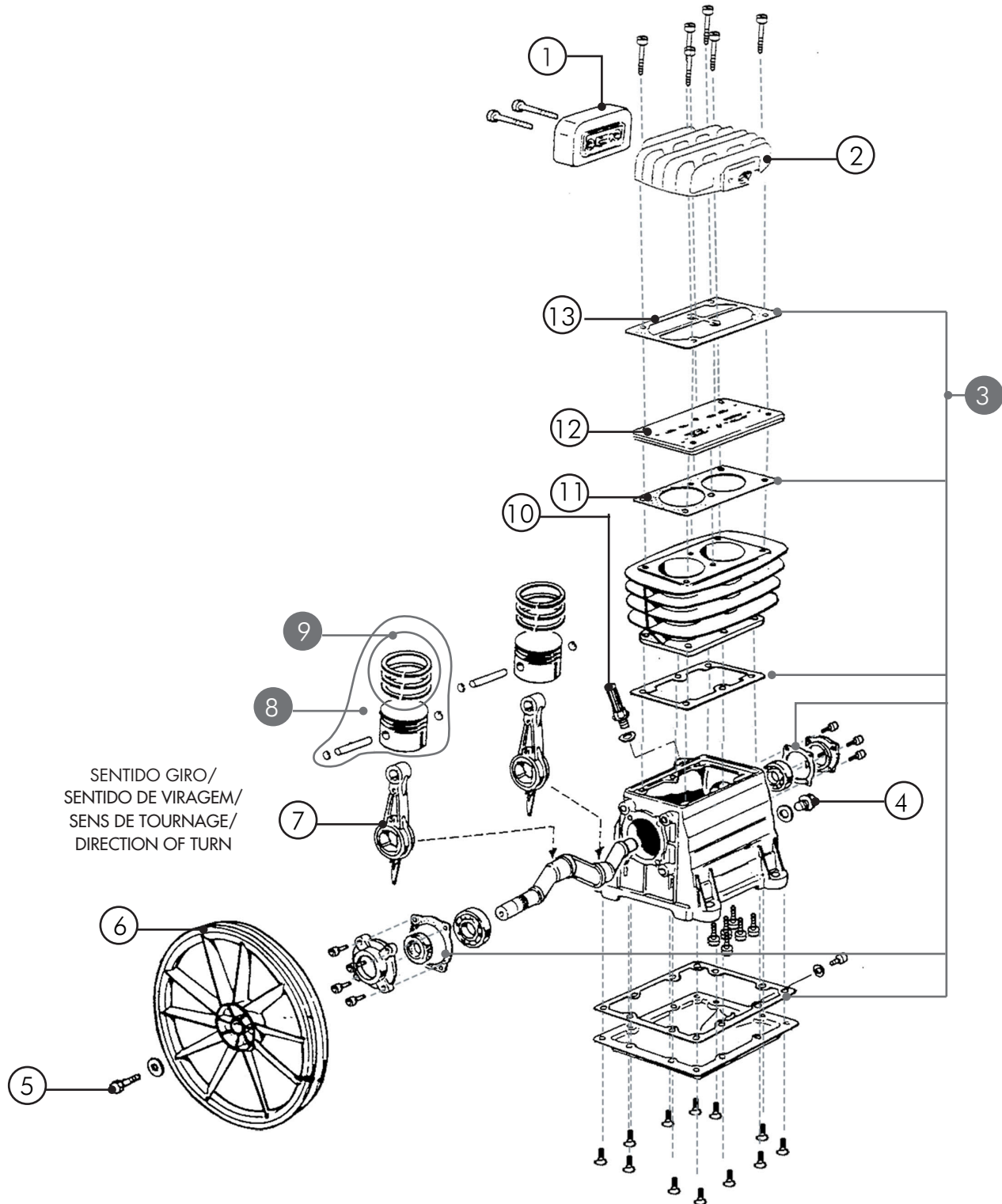
REF.	DESCRIPCIÓN	CODIGO	Nº PIEZAS
7	ES- PARRILLA EN- BELT PROTECTION FR- GRILLE DE PROTECTION METALLIQUE PT- GRELHA DE PROTEÇÃO	6.120.073	1
8	ES- TIRANTE PARRILLA EN- GRILL PULL FR- GRILL TIREZ PT- GRILL PULL	6.120.152	1
9	ES- TIRANTE PARRILLA ALTERNADOR EN- GRILL PULL ALTERNATOR FR- ALTERNATEUR GRILL TIREZ PT- ALTERNADOR GRILL PULL	6.120.140	1
10	ES- POLEA + TAPER EN- PULLEY + TAPER FR- POULIE + TAPER PT- POLIA + TAPER	6.100.336 + 6.100.332	1+1
11	ES- POLEA ALTERNADOR + TAPER EN- PULLEY ALTERNATOR + TAPER FR- POULIE ALTERNATEUR + TAPER PT- POLIA ALTERNADOR + TAPER	6.100.340 + 6.100.327	1+1
12	ES- CORREA MOTOR + TAPER EN- STRAP ENGINE + TAPER FR- SANGLE + TAPER PT- STRAP+ TAPER	6.100.326	1
13	ES- CORREA ALTERNADOR + TAPER EN- ALTERNATOR STRAP + TAPER FR- SANGLE ALTERNATEUR + TAPER PT- STRAP ALTERNADOR + TAPER	6.100.161	1



C

22	ES- CONJUNTO LUB-1/2 EN- LUB-1/2 ASSY FR- ENSEMBLE LUB-1/2 PT- CONJUNTO LUB-1/2	2.100.312	1
23	ES- CONJUNTO FREG-1/2 EN- FREG 1/2 ASSY FR- ENSEMBLE FREG-1/2 PT- CONJUNTO FREG-1/2	2.100.212	1
24	ES- CONJUNTO FRL EN- FRL ASSY FR- ENSEMBLE FRL PT- CONJUNTO FRL	6.120.405	1
25	ES- VALVULA SEGURIDAD 15 B EN- SAFETY VALVE 15 B FR- SOUPAPE DE SÉCURITÉ 15 B PT- VALVULA DE SEGURANÇA 15 B	2.331.215	1
26	ES- GRIFO 1/2" EN- 1/2" TAP FR- ROBINET 1/2" PT- TORNEIRA DE 1/2"	2.333.324	3
27	ES- LATIGUILLO EN- HOSE FR- TUYAU PT- MANGUEIRA	6.100.358	1
28	ES- GRIFO PURGA EN- PURGE TAP FR- ROBINET DE PURGE PT- TORNEIRA DE PURGA	2.333.303	1

1.100.45

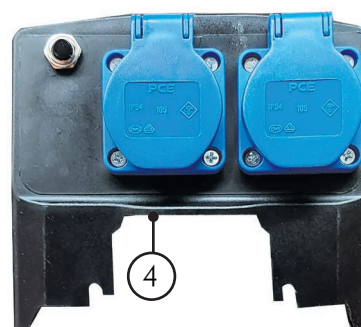
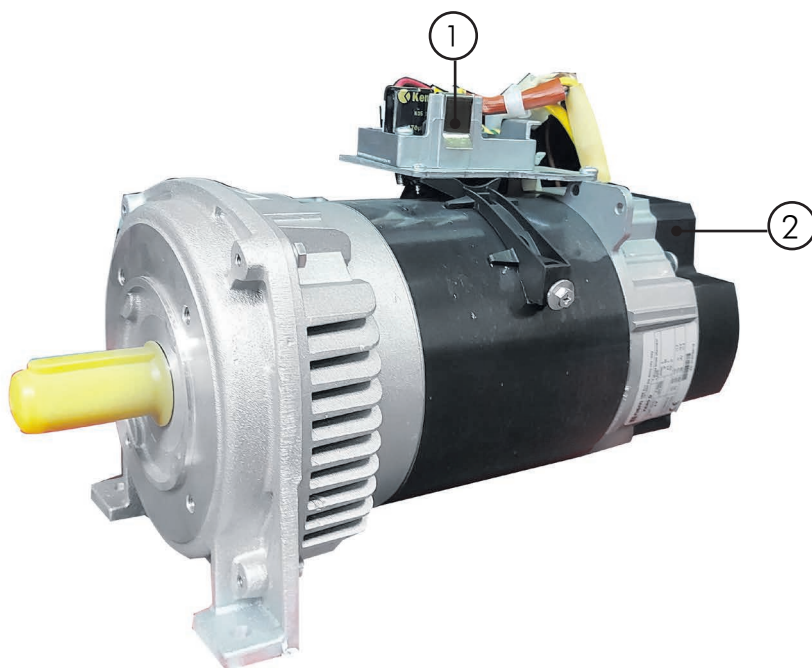


REF.	DESCRIPCIÓN	CODIGO	Nº PIEZAS
1	ES- FILTRO ASPIRACION EN- ASPIRATION FILTER. FR- FILTRE D'ASPIRATION. PT- FILTRO DE ASPIRAÇÃO.	2.300.106	1
2	ES- CULATA EN- HEAD FR- BOUT PT- BUNDA	6.101.007	1
3	ES- JUEGO JUNTAS EN- GAGE TOGETHER FR- JEU ENSEMBLE PT- JOGO JUNTOS	6.101.010	1
4	ES- VISOR DE ACEITE EN- OIL VIEWER FR- VISIONNEUSE À L'HUILE PT- VISUALIZADOR DE ÓLEO		1
5	ES- TORNILLO POLEA EN- PULLEY SCREW FR- POULIE VIS PT- PARAFUSO DE POLIA	6.101.025	1
6	ES- POLEA EN- PULLEY FR- POULIE PT- POLIA	6.100.032	1
7	ES- BIELA EN- CONNECTING ROD FR- TIGE DE RACCORDÉMENT PT- BIELA	6.101.015	2
8	ES- KIT PISTON COMPLETO EN- COMPLETE PISTON KIT FR- KIT DE PISTON COMPLET PT- KIT DE PISTÃO COMPLETO	6.101.020	2
9	ES- KIT 3 SEGMENTOS EN- KIT 3 SEGMENTS FR- KIT 3 SEGMENTS PT- KIT 3 SEGMENTOS.	6.101.014	2
10	ES- TAPON DE ACEITE EN- OIL PLUG FR- BOUCHON D'HUILE PT- PLUGUE DE ÓLEO	6.100.015	1
11	ES- JUNTA CILINDRO EN- CYLINDER BOARD FR- PANNEAU DE CYLINDRE PT- PLACA DE CILINDRO.	6.101.002	1
12	ES- PLACA VALVULAS EN- VALVE PLATE FR- PLAQUE DE VALVE PT- PLACA DA VÁLVULA	6.101.013	1
13	ES- JUNTA CULATA EN- BOARD CULATA. FR- CULTURE DU CONSEIL D'ADMINISTRATION. PT- CULTONA DA PLACA.	6.101.001	1
14	ES- BOTE 1L DE ACEITE EN- 1L CAN OF OIL FR- BIDON D'HUILE 1L PT- LATA 1L DE ÓLEO	2.300.012	1

LISTA PAR DE APRIETE/ TORQUE LIST FOR SCREW

TORNILLO/SCREW	CALIDAD/ QUALITY	Kgm	Nw
M-4	8.8	0,4 - 0,6	3,9 - 4,9
M-5	8.8	0,8 - 0,9	7,9 - 8,9
M-6	8.8	1,3 - 1,4	12,9 - 13,9
M-8	8.8	2,7 - 3,0	26,9 - 29,9

2.300.244



REF.	DESCRIPCIÓN	CODIGO	Nº PIEZAS
1	ES- AVR EN- AVR FR- AVR PT- AVR	6.120.302	1
2	ES- ESCOBILLAS EN- BRUSHES FR- BROSSES PT- ESCOVAS	6.120.097	1
3	ES- REJILLAS EN- GRIDS FR- GRILLES PT- GRADES		1
4	ES- TAPA SUPERIOR EN- TOP COVER FR- LE COUVERCLE SUPÉRIEUR PT- TAMPAS SUPERIOR	6.120.308	1

KR80 D		1 phase brush alternator + AVR	
Power (KVA) S1 2,7	f 50 Hz rpm 3000	poles 2 IP 23 p.f. 1 Ins H	
cod 2.300.244	Vn 230 115 (V) 220 110 240 120	In 11.7 (A) 12.3 11.3	