



This exploded view diagram illustrates the assembly of a vacuum cleaner. The components are numbered 1 through 106. The diagram shows the motor unit (1-10) being connected to the main body (11-14) and the floor head (15). The floor head assembly includes a motor (16-20), a roller (21-24), and a brush roll (25-28). The main body (29-31) houses the motor (32-35) and the main motor (36-39). The floor head (40-42) is connected to the main body (43-46) and the floor head (47-50). The floor head (51-54) is connected to the main body (55-58) and the floor head (59-62). The floor head (63-66) is connected to the main body (67-70) and the floor head (71-74). The floor head (75-78) is connected to the main body (79-82) and the floor head (83-86). The floor head (87-90) is connected to the main body (91-94) and the floor head (95-98). The floor head (99-102) is connected to the main body (103-106) and the floor head (107-110). The floor head (111-114) is connected to the main body (115-118) and the floor head (119-122). The floor head (123-126) is connected to the main body (127-130) and the floor head (131-134). The floor head (135-138) is connected to the main body (139-142) and the floor head (143-146). The floor head (147-150) is connected to the main body (151-154) and the floor head (155-158). The floor head (159-162) is connected to the main body (163-166) and the floor head (167-170). The floor head (171-174) is connected to the main body (175-178) and the floor head (179-182). The floor head (183-186) is connected to the main body (187-190) and the floor head (191-194). The floor head (195-198) is connected to the main body (199-202) and the floor head (203-206). The floor head (207-210) is connected to the main body (211-214) and the floor head (215-218). The floor head (219-222) is connected to the main body (223-226) and the floor head (227-230). The floor head (231-234) is connected to the main body (235-238) and the floor head (239-242). The floor head (243-246) is connected to the main body (247-250) and the floor head (251-254). The floor head (255-258) is connected to the main body (259-262) and the floor head (263-266). The floor head (267-270) is connected to the main body (271-274) and the floor head (275-278). The floor head (279-282) is connected to the main body (283-286) and the floor head (287-290). The floor head (291-294) is connected to the main body (295-298) and the floor head (299-302). The floor head (303-306) is connected to the main body (307-310) and the floor head (311-314). The floor head (315-318) is connected to the main body (319-322) and the floor head (323-326). The floor head (327-330) is connected to the main body (331-334) and the floor head (335-338). The floor head (339-342) is connected to the main body (343-346) and the floor head (347-350). 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The floor head (831-834) is connected to the main body (835-838) and the floor head (839-842). The floor head (843-846) is connected to the main body (847-850) and the floor head (851-854). The floor head (855-858) is connected to the main body (859-862) and the floor head (863-866). The floor head (867-870) is connected to the main body (871-874) and the floor head (875-878). The floor head (879-882) is connected to the main body (883-886) and the floor head (887-890). The floor head (891-894) is connected to the main body (895-898) and the floor head (899-902). The floor head (903-906) is connected to the main body (907-910) and the floor head (911-914). The floor head (915-918) is connected to the main body (919-922) and the floor head (923-926). The floor head (927-930) is connected to the main body (931-934) and the floor head (935-938). The floor head (939-942) is connected to the main body (943-946) and the floor head (947-950). 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The floor head (1071-1074) is connected to the main body (1075-1078) and the floor head (1079-1082). The floor head (1083-1086) is connected to the main body (1087-1090) and the floor head (1091-1094). The floor head (1095-1098) is connected to the main body (1099-1102) and the floor head (1103-1106). The floor head (1107-1110) is connected to the main body (1111-1114) and the floor head (1115-1118). The floor head (1119-1122) is connected to the main body (1123-1126) and the floor head (1127-1130). The floor head (1131-1134) is connected to the main body (1135-1138) and the floor head (1139-1142). The floor head (1143-1146) is connected to the main body (1147-1150) and the floor head (1151-1154). The floor head (1155-1158) is connected to the main body (1159-1162) and the floor head (1163-1166). The floor head (1167-1170) is connected to the main body (1171-1174) and the floor head (1175-1178). The floor head (1179-1182) is connected to the main body (1183-1186) and the floor head (1187-1190). The floor head (1191-1194) is connected to the main body (1195-1198) and the floor head (1199-1202



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ROÇADEIRA A GASOLINA

MODELO:RST250 2/2

ITEM			ITEM		
Nº	CÓDIGO	DISCRIMINAÇÃO	Nº	CÓDIGO	DISCRIMINAÇÃO
MÁQUINA			MÁQUINA		
1	6161009000	TUBO FLEXÍVEL	55	911229-2	PARAFUSO M5X18 SW+LW
2	6161005031	CABO FLEXÍVEL	56	5236504101	TANQUE DO COMBUSTÍVEL
3	6163003000	CONJUNTO ANGULAR	57	5316015000	TAMPA DO TANQUE
4	6165006003	ACELERADOR COMPLETO	58	5236048002	ALIMENTADOR DO COMBUSTÍVEL
5	6165500601	ALAVANCA DO ACCELERADOR	59	5236503900	FILTRO
6	6165500701	CONECTOR	60	5036500300	PLACA DE IDENTIFICAÇÃO
7	6165009002	INTERRUPTOR COMPLETO	61	5036500200	PLACA DE IDENTIFICAÇÃO
8	0150049920	PARAFUSO	62	5216500200	SUPORTE
9	0150049910	PARAFUSO	63	911253-5	PARAFUSO M5X30 SW+PW
10	6164002002	CONJUNTO DO CABO	64	931203-4	PORCA M5
11	6164500200	ESPAÇADOR	65	0150059950	PARAFUSO M5X8
12	0100069820	PARAFUSO	66	5235504600	PARAFUSO
13	0023706000	PORCA DA FLANGE	67	5236047004	CARBURADOR
14	941151-9	ARRUELA LISA 6 ZNFE PRETO	68	0851149960	TUBO 2.5 X 5 X 140
15	6168004002	PROTECTOR DO FIO DE NYLON	69	5233504602	FILTRO
16	6161005041	ESPAÇADOR	70	5233504700	FILTRO
17	0630039900	CABO DO ACCELERADOR	71	911286-0	PARAFUSO CRM5X65
18	5231011000	CONJUNTO CAIXA GIRABREQUIM	72	5233047001	TAMPA DO FILTRO
19	5231502202	JUNTA DA CAIXA DO GIRABREQUIM	73	5233504200	JUNTA DO FILTRO
20	5232011006	CAIXA DO GIRABREQUIM	74	5233504801	ALAVANCA REGULADOR
21	5232501902	PISTÃO	75	5233505002	PLACA DO REGULADOR
22	5242500701	ANEL DO PISTÃO	76	0031104000	ARRUELA
23	5232502600	PINO DO PISTÃO	77	911106-8	PARAFUSO M4X8 SW
24	0565089970	ANEL DA TRAVA	78	0105064970	PINO DA TRAVA
25	5231502304	JUNTA DO CILINDRO	79	6163003020	EIXO DE TRANSMISSÃO
26	5231501803	CABECOTE CILÍNDRICO	80	6253503700	ROLAMENTO DE ESFERA 608LLU
27	911233-1	PARAFUSO M5X20 SW+PW	81	6253503700	ROLAMENTO DE ESFERA 608LLU
28	5233503902	JUNTA DO CILINDRO	82	6163002051	ARRUELA
29	5233504001	DEFLETOR	83	6163002061	ARRUELA
30	5233038001	FLANGE DO CARBURADOR	84	6168500800	ARRUELA
31	5233504103	JUNTA DA FLANGE	85	6163002121	PARAFUSO COMPLETO
32	911243-8	PARAFUSO M5X25 SW+PW	86	0043105100	PARAFUSO M5X10
33	6165501200	CABO	87	5236018040	PILOTO
34	5233504302	JUNTA DO SILENCIOSO	88	5206008110	PLUG
35	5233504402	DEFLETOR DO SILENCIOSO	89	5206008030	PARAFUSO
36	5233041001	SILENCIOSO	90	5236047022	CONJUNTO DA VÁLVULA DO AFOGADO
37	941102-2	ARRUELA LISA 5	91	5316005120	ANEL
38	0119059600	PARAFUSO M5X45	92	5246001010	ANEL O RING
39	5237031011	VENTOINHA	93	5036002010	INJETOR
40	5237031023	MOLA	94	5246001030	JUNTA DE VEDAÇÃO DA BOMBA
41	911136-9	PARAFUSO CRM4X20 SW	95	5246001040	DIAFRAGMA DA BOMBA
42	5237503202	FIXADOR DO FIO	96	5016004010	TELA DO FILTRO
43	0654009931	CABO DO PLUG	97	5016004130	JUNTA DE VEDAÇÃO
44	5237503301	TAMPA DO CONECTOR	98	5316005250	CONJUNTO DO MEDID. DO DIAFRAGMA
45	0650149721	VELA DE IGNIÇÃO	99	5316005030	CARCAÇA DA BOMBA PRIMÁRIO
46	6162005002	EMBREAGEM	100	5216002020	PARAFUSO
47	6162004002	TAMBOR DA EMBREAGEM	101	5219500000	PRESILHA
48	5235020001	TAMPA DO MOTOR	102	5215002020	CARRETEL
49	0031510000	ANEL DA TRAVA EXTERNA	103	5215002030	MOLA ESPIRAL
50	911231-5	PARAFUSO M5X20 SW	104	5215002060	CORDÃO DA IGNIÇÃO
51	5215003002	POLIA DA PARTIDA	105	5225004020	EMPUNHADEIRA
52	5235504700	PARAFUSO	106	5425003010	JOGO DE PARAFUSO
53	5235019004	TAMPA DA CAIXA DE PARTIDA	107	0440129970	VEDADOR DE ÓLEO
54	5236504300	BOMBA DE ÓLEO	108	0440129970	VEDADOR DE ÓLEO

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