



APS Automotive Enterprises Co.,Ltd.

A2,2ND Floor,Main Building,33 Changhong Road,Modern Logistics Park,Xiamen,China 361006

Tel: 86-592-5619 592 86-592-2620 070 Fax: 86-592-5610884 E-mail: aa@aaps.cn / karl@cps.cn

<http://www.apspart.com>

<http://apsparts.en.alibaba.com/index.html>

NO.	CAR	APS NO.	OEM NO	MODEL & DESCRIPTION	CYL NO.	CYL. DIA	PISTON				PIN		CLIP	N.W. (KG)
							LONG	COMP DIST	RING		DIA	LONG		
									COMP	OIL				
1	ROTAX	APS 52201		BT5	1	50.5	54.5	25.0+4.5	2-2.0		12	43.0	14 1.0R	0.104
2	ROTAX	APS 52202		BT7	1	59	73.5	37.0+4.5	2-2.5		15	50.8	17 1.2R	0.175
3	ROTAX	APS 52202A		BT7	1	59	73.5	37.0+4.5	3-2.0		15	50.8	17 1.2R	0.175
4	ROTAX	APS 52203		BT7	1	59	73.5	37.0+4.5	3-2.0		15	51.3	17 1.2R	0.176
5	ROTAX	APS 52204		BT8	1	62	68	32.0+4.0	2-2.5		18	51.8	21 1.4R	0.186
6	ROTAX	APS 52204A		BT8	1	62	68	32.0+4.0	3-2.0		18	51.8	21 1.4R	0.186
7	ROTAX	APS 52205		BT9,BT20,9.2HP	1	69	79	34.0+4.0	3-2.5		18	57.5	21 1.4R	0.273
8	ROTAX	APS 52207		BT25 25HP	1	76	81	34.0+6.0	3-2.0		18	63.0	21 1.4R	0.3
9	ROTAX	APS 52208L	09-758	440	2	67.5	70	32.5+5.5	1-2.5L 1-1.5		18	57.5	19.5 1.0W	0.228
10	ROTAX	APS 52208R	09-758	440	2	67.5	70	32.5+5.5	1-2.5 1-1.5		18	57.5	19.5 1.0W	0.228
11	ROTAX	APS 522010L	09-756	440	2	67.5	70	32.5+5.5	1-2.5 1-1.5		18	57.5	19.5 1.0W RTW18	0.231
12	ROTAX	APS 52210R	09-756	440	2	67.5	70	32.5+5.5	1-2.5 1-1.5		18	57.5	19.5 1.0W RTW18	0.231
13	ROTAX	APS 52212		500ccF/C	1	72	71.2	28.8+3.4	1-2.5 1-2.0		18	58.0	19.5 1.0W RTW18	0.24
14	ROTAX	APS 52213		400L/C	1	67.5	66.8	29.5+3.3	1-2.5		18	58.0	19.5 1.0W	0.231

15	ROTAX	APS 52214	420-985-505	399TWIN	1	64.5	68.2	32.0+4.2	2-2.0		18	52.0	21*1.4R 19.5*1.0W	0.212
16	ROTAX	APS 52215L	420-992-460 420-992-465	340TNT 340TNT	1	59.5	69.4	32.4+5.0 1-2.0	1-2.0L 1-2.0		18	51.0	19.5 1.0W	0.175
17	ROTAX	APS 52215R	420-992-460 420-992-465	340TNT 340TNT	1	59.5	69.4	32.4+5.0 1-2.0	1-2.0L 1-2.0		18	51.0	19.5 1.0W	0.175
18	ROTAX	APS 52216	420-992-127	440TNT	1	67.5	73.5	34.5+6.0	1-2.5		18	58.0	21*1.2R 19.5*1.0W	0.235
19	ROTAX	APS 52217	420-993-090	1289a	1	59.5	70.5	30.5+5.0	1-2.0		18	51.0	19.5 1.0W	0.169
20	ROTAX	APS 52218		1370C	1	63	68.1	29.8+5.3	1-2.0		18	52.5	21 1.4R	0.118
21	ROTAX	APS 52219			1	67.76	71.7	38.0+3.7	1-1.5		18	58.0	21 0.7R	0.13
22	ROTAX	APS 52220			1	67.76	68	29.5+5.0	1-1.5		16	55.0	18 1.0R	0.214
23	ROTAX	APS 52221		G7.200 1084C	1	67.5	68.9	32.0+4.0 1-2.0	1-2.5L 1-2.0		18	56.0	19.5 1.0W	0.22
24	ROTAX	APS 52222	420-994-970	1629b	1	62	67	27.0+3.0 1-1.5	1-2.0LK 1-1.5		18	51.0	19.5 1.0W	0.176
25	ROTAX	APS 52223	420-993-835	1499d	1	69.5	67.7	30.7+3.0 1-1.5	1-2.0LK 1-1.5		18	59.0	19.5 1.0W	0.237
26	ROTAX	APS 52224L	420-993-540 420-993-545		1	55.5	67	32.5+4.5 1-2.0	1-2.0LK 1-2.0		18	46.5	21 1.4R	0.152
27	ROTAX	APS 52224R	420-993-540 420-993-545		1	55.5	67	32.5+4.5 1-2.0	1-2.0LK 1-2.0		18	46.5	21 1.4R	0.152
28	ROTAX	APS 52225	420-994-520	1497C	1	59.5	66.8	29.7+3.2	1-2.0LK		18	50.0	19.5 1.0W	0.175
29	ROTAX	APS 52226		1345a	1	67.5	69.7	29.7+6.0	1-2.5LK		18	56.0	21 1.4R	0.22
30	ROTAX	APS 52227		1439b	1	68	70.7	29.7+6.0	1-2.5LK		18	56.0	21 1.4R	0.23
31	ROTAX	APS 52228		1288/2	1	60	67.5	29.5+5.0	1-2.5LK		18	51.0	21 1.4R	0.16
32	ROTAX	APS 52229			1	57	66.5	30.8+2.7 1-2.0	1-3.0LK 1-2.0		15	49.0	16.2 1.0W	0.151
33	ROTAX	APS 52230		1313/12	1	68	71.7	29.7+6.0	1-3.0LK 1-2.0		18	56.0	21 1.4R	0.242

34	ROTAX	APS 52231			1	64.5	70	32.5+5.5	1-2.0L 1-2.0		18	52.0	21 1.4R	0.18
35	ROTAX	APS 52232			1	78	81	34.0+6.0	2-2.0		18	63.5	19.5 1.0W	0.338
36	ROTAX	APS 52233L			1	76	81	34.3+5.7	1-2.0LK 1-2.0		18	63.0	19.5 1.0W	0.332
37	ROTAX	APS 52233R			1	76	81	34.3+5.7	1-2.0LK 1-2.0		18	63.0	19.5 1.0W	0.332
38	ROTAX	APS 52234			1	67.5	66.8	26.5+3.3	1-2.5K	1-1.5	18	52.0	19.5 1.0W RTW18	0.213
39	ROTAX	APS 52235			1	76	74.7	31.2+4.5	1-3.0LK	1-2.0	18	52.0	19.5 1.0W RTW18	0.264
40	ROTAX	APS 52236	010-816		1	78	79.7	33.1+4.6	1-3.0LK 1-2.0		20	57.0	21.5 1.0W RTW20	0.318
41	ROTAX	APS 52237	29088706 010-817		1	82	79.7	33.1+4.6	1-3.0LK 1-2.0		20	60.0	21.5 1.0W RTW20	0.362
42	ROTAX	APS 52238	290887300 010-818		1	82	83.8	34.8+4.8	1-3.0K 1-2.0		20	60.0	21.5 1.0W RTW20	0.367
43	ROTAX	APS F-52239			2	72	68.3	36.8	2-1.5		18	50.0	21.0 1.4R	