POWER TOOLS • ACCESSORIES • ENGINE

: 100 mm

: 11.000 r

: Slider

: 1.8 kg

620 W

: 82 mm

2.7 kg

16.000 rpm

Max. 2.5 mm

GRINDERS

RSG 100-2

Diameter Batu Gurinda

Daya

Switch

Berat

PLANER

RPL 82-2A

Kedalaman Serut

SANDER

ROS 13-1 A

STEEL BODY

RDR 13 R

Kapasitas Chuck

Berat

Kecepatan Tanpa Beban

Max. Diameter Bor (Besi)

Max. Diameter Bor (Kayu)

Berat

Kecepatan tanpa beban

Daya

Kapasitas

: 100 mm

: Toggle

: 11.000 rpn

PLANER

: 570 W

: 82 mm

: 2.5 kg

: 15.000 rpm

Max. 1 mm

ROUTER

4" GRINDERS

2.000 W

: 355 mm

: 17.5 kg

: 3.800 rpm

: 550 W

: 6 posisi

: 65 mm

: 3.0 mm

: 1.6 mm

: 4.0 kg

: 440 W

: 30 mm

: 1.5 kg

: 30.000 rpm

: 6 mm / 1/4"

: 500-3.100 rpm

DIE GRINDER

: 50 Hz

: 6 mm

: 1.6 kg

CIRCULAR SAW

: 4.700 rpm

: 63 mm

40 mm

: 4.0 kg

WOOD TRIMMER

: 440 W

: 30 mm

IMPACT DRILLS

700 W

: 13 mm

: 13 mm

: 16 mm

2.0 kg

13 mm

0 - 3.200 rpm

ROTARY HAMMER

: 30.000 rpm

: 6 mm / 1/4"

: 26.000 rpm

POWER TOOLS • ACCESSORIES • ENGINE

CUT OFF SAW

NEW

Daya

Berat

JIGSAW

RJS 65 E

Kecepatan Tanpa Daya

Kedalaman Potong Kayu

Kedalaman Potong Besi

Kedalaman Potong Alu

WOOD TRIMMER

Kecepatan Tanpa Beban

IMPACT DRILLS

RID 13-1 RE

Kecepatan Tanpa Beban

Max. Diameter Bor (Beton)

Max. Diameter Bor (Besi)

Max. Diameter Bor (Kayu)

Kapasitas Chuck

BEST SELLER

Daya

Pengatur Kecepatan

Daya

RTR 6

RCO 355-1

Diameter Batu Potong

Kecepatan Tanpa Beban

Service Center Tersebar Luas Marga Terjangkau Suku Cadang Umum & Mudah Didapat **™** Teknologi Jepang







SERVICE CENTER PUSAT JI. Bandengan Utara 85 A No. 8-9 Jakarta Telp. (021) 6680 180	SERVICE CENTER SURABAYA Komp. Ruko Atom Megah Jl. Gembong No. 38 H Kapasan Telp. (031) 372 5631	JI. Ligu Ten Kel. Sanrejo Telp.
SERVICE CENTER LTC Lindeteves Trade Center GF 2 Blok C 27 No. 7/8 Jakarta Telp. (021) 6231 6756	SERVICE CENTER BALI JI. Gatot Subroto Tengah No. 49/1 Telp. (0361) 41 0734	SERVIC Wellind Komplek Ta
SERVICE CENTER BANDUNG JI. Lengkong Kecil No. 30 B Telp. (022) 2051 2433	SERVICE CENTER PEKANBARU Jt. Kuras No. 3 C Pekanbaru (Samping Mal Ciputra)	Kel. Sei P. Telp

RYL

POWER TOOLS • ACCESSORIES • ENGINE

TEKIRO CORPORATION

SERVICE DEALER TANJUNG SELOR

NEW

SERVICE DEALER NTT

POWERTOOLS

370 W

: 10 mm

DRILLS



RYL

POWER TOOLS • ACCESSORIES • ENGINE

Kecepatan Tanpa Daya Berat

Ukuran Collet

MAGNETIC DRILL

NEW

RMD 23

Kapasitas Chuck

Kecepatan Tanpa Beban

Max. Kekuatan Magnet

MAGNETIC DRILL

BEST SELLER

Daya

Switch

Berat

NEW

Daya

Kapasitas

RRT 12-1

Berat

RPL 82-3A

Kecepatan tanpa beban

Kedalaman Serut

RSG 100-3

Diameter batu Gurinda

Kecepatan Tanpa Beban

: 23.000 rpm : 1/4" : 4.8 kg

POWERTOOLS

1.000 W

300 rpm

: 12.500 N

26 kg

: 23 mm

930 W

Ukuran Collet Max. Kedalaman

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POWER TOOLS • ACCESSORIES • ENGINE

POWERTOOLS

RID 13-2 RE

Kecepatan Tanpa Beban

Max. Diameter Bor (Beton)

Max. Diameter Bor (Besi)

Max. Diameter Bor (Kayu)

Kapasitas Chuck

RDG 6

Frekuensi

Kecepatan Tanpa Beban

Kapasitas Chuck

RCS 185

RTR 6-1

Ilkuran Collet

Max. Kedalaman

Kecepatan Tanpa Beban

Diameter Mata Gergaji

Kecepatan Tanpa Daya

Max. Memotong pada 900

Max. Memotong pada 450

RYL **POWER TOOLS • ACCESSORIES • ENGINE**

DRILLS

BEST SELLER **RDR 10-2 RE** : 370 W Kapasitas Chuck : 10 mm Kecepatan Tanpa Beban : 0 - 4.200 r

Max. Diameter Bor (Besi) : 10 mm Max. Diameter Bor (Kayu) : 10 mm : 1.4 kg

Max. Diameter Bor (Besi) Berat

RDR 10-3 RE

Kapasitas Chuck

Kecepatan Tanpa Beban 0 - 3.200 rpm : 10 mm : 10 mm : 1.2 kg **BENCH DRILL**

NEW **RBD 16** Daya Kapasitas Bor Besi : 3 - 16 mm Kecepatan Tanpa Beban : 220~3320 rpm Ukuran Meja :Ø290 mm Tinggi 980 mm Berat



: 42 kg



Daya **Kapasitas Chuck** Kecepatan Tanpa Beban Max. Kekuatan Magnet

BLOWER

RBL 25

: 1.100 W : 28 mm : 270 rpm : 14.000 N : 27 kg

: 13 mm

: 13 mm

30 mm

: 3.0 kg

800 rpm

RMD 32 Daya Kapasitas Chuck Berat

NEW

Kecepatan Tanpa Beban Max. Kekuatan Magnet

: 32 mm

: 190 rpm : 18.000 N : 46 kg

BLOWER

ROTARY HAMMER RRH 26

Daya Kapasitas Chuck Kecepatan Tanpa Beban Berat

DEMOLITION HAMMER

: 4.75 kg

850 W : 26 mm : 0 - 1.500r

: 600 W

: 13 mm

: 13 mm

13 mm

: 16 mm

: 2.0 kg

0 - 2.800 rpm

NEW **RRH 32** Kapasitas Chuck

RDH 50

Kekuatan Hentakan

Kecepatan Pukulan

Daya

Berat

Frekuensi

Berat

: 32 mm Kecepatan Tanpa Beban : 800 rpm : 7 kg

DEMOLITION HAMMER

MARBLE CUTTER

BENCH DRILL

NEW

Daya

Tinggi

Berat

Berat

POLISHER

RPO 180 E

Kecepatan Tanpa Beban

Pengatur Kecepatan

Diameter Wool Pad

Berat

Frekuensi

Tekanan

Motor

Berat

RBD 13

Ukuran Meja

Kapasitas Bor Besi

Kecepatan Tanpa Beban

RMC 110-1 Diameter Potong Pisau Kecepatan Tanpa Beban

1.200 W : 110 mm : 12.500 rpm

: 350 W

: 1.5 - 13 mm

: 160x160 mm

: 580 mm

: 16 kg

: 740~3140 rpm

: 3.0 kg

Daya Diameter Potong Pisau Kecepatan Tanpa Beban

RMC 110-2

1.200 W : 110 mm

: 13.000 rpn

: 3.0 kg

MARBLE CUTTER

Daya Frekuensi Kecepatan Tanpa Beban Volume Air Udara Berat

50/60 Hz : 0-16.000 rpm : 3.8M³/ min : 1.9 kg

Daya Frekuensi Kecepatan Tanpa Beban Volume Air Udara

RHG 600-2

Pengatur Suhu

Aliran Udara

Pilihan Temperatur

Daya

Berat

RBL 25-1

50/60 Hz : 0 - 16.000 r/min : 0 - 2.8M3/min : 2.2 kg

NEW **RDH 15**

Daya Frekuensi Kekuatan Hentakan Kecepatan Pukulan

1.200 W 50/60 Hz

: 15 J : 2.900 bpm NEW

1.400 W : 50/60 Hz : 1.400 bpm 15.3 kg

ENGINE

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POWER TOOLS • ACCESSORIES • ENGINE

POWERTOOLS

BENCH GRINDER

USB CORDLESS

RCD 3.6 V

Daya Tegangan

Waktu Pengisian

Max. Torque

Kecepatan Tanpa Beban

GENSET 2 TAK

RYL**POWER TOOLS • ACCESSORIES • ENGINE**

POWERTOOLS

: 2 posisi

: 210-250/

Green/Black 1300

: 0.6 kg

340-380L/m

50-350°/50-600°

HEAT GUN

RYL

POWER TOOLS • ACCESSORIES • ENGINE

COMPRESSOR



BENCH GRINDER

RBG 5 Daya **Motor Power** : 1/4 hp Grinder Size : 125 x 16 **Motor Shaft** : 12.7 mm

6.5 Kg

RBG 6

Daya Motor Power **Grinder Size Motor Shaft** Berat

RGP 180E

Kecepatan Tanpa Beban

Daya

Berat

Diameter

: 1/3 hp

BENCH GRINDER

150 x 20 : 12.7 mm 8 Kg

GUN POLISHER

: 180 mm

: 3.2 kg

VACUM CLEANER

600 - 2.000

RBG 8 Daya **Motor Power Grinder Size Motor Shaft** Berat

: 1/2 hp 200 x 25 : 15.88 mm : 17 Kg

: DC 3.6 V : 1,5 Jam 285 min-1 : 2.6N-m (26 kgf-cm)

Max Power Watt 1000 Rated Power Watt 850 **Rated Ampere** 3.0 A Voltage ٧ 220 Hz 50 V/A 12/10 Single Phase 2 Stroke engine ET950 CC 2.8/3000 **Recoil Starting** Gasoline + Oil (50:1) 4.5 Liter Liter dB 63 38.5 x 32 x 33 Cm Kg 21 √ V



HIGH PRESSURE WASHER

RPW 70 Daya



: Brush

: 6.5 kg

: 1.200 W

: 6 posisi

: 180 mm

: 3.7 kg

: 660-3.000 rpm

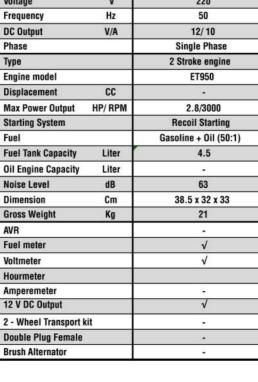
Daya Frekuensi Daya Hisap

RVC 20

: 50 Hz > 15 KPa Kapasitas : 20 L 6.0 kg Berat



GREEN 1300 BLACK 1300



Spec.	Model #	RCP075	RCP1	RCP1.5	RCP2	
Max. Tank Capacity	L	8	24	30	35	
Motor	(hp)	0,75	1	1.5	2	
Power	(w)	540	720	1080	1440	
Air Flow	L/min	108-131 135-163 135-163		135-163	184-223	
Speed	RPM		28	800		
Dia. Piston	mm		42			
Stroke mm		28	30	35	38	
Max.	bar			8		
Pressure	psi	115				





		RS 5900				
Guide Bar		18 Inch	20 Inch	22 Inch		
Max Power HP/RPM		2.2 HP/ 8500 RPM				
Displacement		52 cc				
Max. Cutting RPM	RPM	1000 RPM				
Max. RPM	RPM	RPM 2800 RPM				
Saw Chain (Pitch x Gauge)	Oregon 95 VP 0.325 x 0.050 / 21 VB 0.325 x 0.058					
Chain Qty		36	38	43		
Teeth of Sprocket		7 T				
Fuel Mixing Rate			Gasoline (20 : 1)			
Fuel Tank Capacity	ml		550			
Chain Oil Tank Capacity	ml		250			
Chain Oil Supply System			Automatic			
Net Weight (W/O Bar and Chain)	kg		11			
Dimension (W/O Bar and Chain)	cm		52 x 29 x 29			



POWER TOOLS • ACCESSORIES • ENGINE



4" Single Layer

4" Double Layer

4" Double Layer



MODEL

HSSPRO



105 x 1.2 x 16 mm

100 x 6 x 16 mm

CHOPSAW WHEEL

14" Double Layer 355 x 3 x 25 mm



DESCRIPTION







MODEL	WET
DESCRIPTIO	N 114 x 12 x 1.2
CUI	BRUSH
DESCRIPTION CUP	DECODIDATION

TWIST	CUP BRUSH			
	MODEL	DESCRIPTION		
May -	TWIST	75 mm, 0.5 mm 3"		
CRIMPED	CRIMPED	75 mm, 0.3 mm 3"		
	TWIST	100 mm, 0.5 mm 4		
TOTAL SP	CRIMPED	100 mm, 0.3 mm 4		

DIAMOND WHEEL

TAXA P	CRIMPED	100
	HSS COE	ALT

10-10-	-	THE ST.	3
	KURAN (mm)	UKUI (mi	
.0 x 12 x 34	7.5 x 69 x 109	2.0 x 24 x 49	7.0 x 69 x 109
.5 x 18 x 40	8.0 x 75 x 117	2.5 x 30 x 57	7.5 x 69 x 109
2.0 x 24 x 49	8.5 x 75 x 117	3.0 x 33 x 61	8.0 x 75 x 117
2.5 x 30 x 57	9.0 x 81 x 125	3.5 x 39 x 70	8.5 x 75 x 117
3.0 x 33 x 61	9.5 x 81 x 125	4.0 x 43 x 75	9.0 x 81 x 125
3.5 x 39 x 70	10.0 x 87 x 133	4.5 x 47 x 80	9.5 x 81 x 125
1.0 x 43 x 75	10.5 x 87 x 133	5.0 x 52 x 86	10.0 x 87 x 133
1.5 x 47 x 80	11.0 x 94 x 142	5.5 x 57 x 93	11.0 x 94 x 142
i.0 x 52 x 86	11.5 x 94 x 142	6.0 x 57 x 93	12.0 x 101 x 151
i.5 x 57 x 93	12.0 x 101 x 151	6.5 x 63 x 101	13.0 x 101 x 151
6.0 x 57 x 93	12.5 x 101 x 151		
6.5 x 63 x 101	13.0 x 101 x 151		



POWER TOOLS • ACCESSORIES • ENGINE



40 TEETH



MODEL DESCRIPTION CRIMPED Ø 100 mm, 0.3 mm 4" CRIMPED Ø 125 mm, 0.3 mm 5" CRIMPED Ø 150 mm, 0.3 mm 6" CRIMPED Ø 200 mm, 0.3 mm 8"

CIRCULAR BRUSH

ODI
MP
MP
MP
MP
֡

MASO

180 x 1.6 mm x 40 T

	TWIST KNUT						
MODEL	DESCRIPTION	MODEL	DESCRIPTION				
CRIMPED	Ø100 mm, 0.3 mm 4"	TWIST	Ø 100 mm, 0.5 mm 4	"			
CRIMPED	Ø 125 mm, 0.3 mm 5"	TWIST	Ø 125 mm, 0.5 mm 5	;"			
CRIMPED	Ø 150 mm, 0.3 mm 6"	TWIST	Ø 150 mm, 0.5 mm 6	;"			
CRIMPED	Ø 200 mm, 0.3 mm 8"	TWIST	Ø 200 mm, 0.5 mm 8	3"			

INRY	SDS PLUS

****		- 0×0×0	
	RAN m)		IRAN im)
3.0 x 40 x 70	8.0 x 80 x 125	5.0 x 50 x 110	10.0 x 200 x 260
3.5 x 45 x 75	10.0 x 80 x 125	5.5 x 50 x 110	10.0 x 240 x 300
4.0 x 40 x 70	12.0 x 90 x 140	6.0 x 50 x 110	12.0 x 100 x 160
5.0 x 50 x 80	14.0 x 90 x 200	6.0 x 100 x 160	14.0 x 150 x 210
5.5 x 50 x 80	17.0 x 90 x 200	6.5 x 100 x 160	16.0 x 150 x 210
6.0 x 60 x 100	19.0 x 100 x 200	7.0 x 100 x 160	16.0 x 240 x 300
6.5 x 60 x 100	22.0 x 100 x 200	8.0 x 50 x 110	16.0 x 400 x 460
7.0 x 60 x 110	25.0 x 280 x 300	8.0 x 100 x 160	18.0 x 240 x 300
		9.0 x 150 x 210	20.0 x 240 x 300
		10.0 x 100 x 160	22.0 x 200 x 260
		10.0 x 150 x 210	24.0 x 200 x 260

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POWER TOOLS • ACCESSORIES • ENGINE

ENGINE

ELECTRO MOTOR

RYL

7.0 x 69 x 109

POWER TOOLS • ACCESSORIES • ENGINE

ENGINE **GASOLINE ENGINE** RYL

POWER TOOLS • ACCESSORIES • ENGINE

ENGINE GASOLINE ENGINE



TYPE I C	Rate Output		1	At Full Load				Date
TYPE Low Speed (LS)	nate	Juput	Speed	Current	Eff	Power Factor	Locked Torque	Rate Torque
(20)	HP	W	RPM	A	%	COSΦ	Torque	Torquo
REM1/4LS1	1/4	180		0.81	62	0.92	1.8	
REM1/3LS1	1/3	240		1.81	62	0.92	1.8	
REM1/2LS1	1/2	360		2.66	65	0.92	1.8	
REM3/4LS1	3/4	540	1450	4	68	0.92	1.8	1.7
REM1LS1	1	720	1430	5.22	71	0.92	1.8	1.7
REM15LS1	1.5	1080		8.34 73 0.95	0.95	1.7	1	
REM2LS1	2	1440		9.7	75	0.95	1.7	
REM3LS1	3	2160		13.67	76	0.95	1.7	
REM1/4HS1	1/4	180		0.81	62	0.92	1.8	
REM1/3HS1	1/3	240		1.81	62	0.92	1.8	
REM1/2HS1	1/2	360		2.73	67	0.92	1.8	
REM3/4HS1	3/4	540	2850	3.88	70	0.92	1.8	1.7
REM1HS1	1	720	2030	5.15	72	0.92	1.8	1.7
REM15HS1	1.5	1080		7.02	75	0.95	1.7	
REM2HS1	2	1440		9.44	76	0.95	1.7	
REM3HS1	3	2160		13.1	77	0.95	1.7	



RS160



RS270LS





RS420LS

RS460

62 x 56 x 54

42

55 x 51 x 51

	RS160	RS200	RS200LS	RS270	RS270LS	RS390	RS390LS	RS420	RS420LS	RS460	RS460LS	
Туре				Air Cool	ed 4 Stroke, OHV	Single Cyl, Hori	sontal Shaft					
Max Power/ RPM	5.5/3600	6.5/3600	6.5/ 1800	9.0/3600	9.0/ 1800	13/3600	13/1800	16/3600	16/ 1800	18/ 3600	18/ 1800	
Bore X Stroke	68 x 45	68	x 45	77 x 58	77 x 58	88	k 64	90 x 64	90 x 64	90	x 66	
Displacement	163	1	96	270	270	3	89	407	407	4	59	
Compression Ratio	8.5 : 1				8	.2 : 1						
Ignition System					3	TCI						
Starting System					R	ecoil						
Lubrication System	Splash											
Fuel Tank Capacity	3.6	3	.6	6.0	6.0	6.0						
Oil Capacity	600				1000							
Air Cleaner		Sem	i - Dry		Semi - Dry			Oil - Bath				

53 x 48 x 48

RYL

POWER TOOLS • ACCESSORIES • ENGINE GENSET

ENGINE

Dimension

Lube Spesification

Weight

POWER TOOLS • ACCESSORIES • ENGINE

ENGINE GENSET

43 x 38 x 41

45 x 41 x 44

31

SAE 10W30

53 x 48 x 48

47 x 43 x 47

ENGINE **WATER PUMP**

62 x 56 x 54

42



Ampere Meter

Brush Alternator

2-Wheel Transport Kit







36 x 31 x 33

37 x 31 x 33



39 x 38 x 34







RS4	OCX	

D0400	v					
RS10C	X	RS10CX	RS20CX	RS30CX	RS40CX	
Suction Port Dia	mm	25 (1 inch)	50 (2 inch)	80 (3 inch)	100 (4 inch)	
Discharge Port Dia	mm	25 (1 inch)	50 (2 inch)	80 (3 inch)	100 (4 inch)	
Max. Displacement	m³/h	28	36	60	96	
Rated Displacement	m³/h	18	22	36	64	
Max. Head	m	15	26	30	31	
Self - Priming Time	s/4m	V. <u>2</u> 4	70	120	180	
Max. Suction Head	m	10	8	8	8	
Туре		2 Stroke	Air Cooled 4 Stroke, OHV Single Cyl, Horisontal Ca			
Model		TU26	GX160	GX200	GX390	
Rated Power	HP/RPM	1/6500	5.5/3600	6.5/3600	13/3600	
Displacement	L	26	163	196	389	
Fuel Tank Capacity L		0.7	3.6	3.6	6.5	
Starting System			Recoil - SAE 10W30			
Oil Spesification		*				
Net Weight	kg	2.5	24	26	31	
Dimensions (LxWxH)	cm	26 x 26 x 19	45 X 38 X 39	51 X 38 X 45	61 X 48 X 54	











RG 1500		RG 2800	RG	3800	RG 7800	RG 8800				
	SPECS		RG 1500	RG 2800	RG 3800	RG 7800	RG 8800			
GENERATOR	Max Power	Watt	1000	2500	2800	5500	6500			
	Rated Power	Watt	900	2000	2500	5000	6000			
	Rated Ampere	Ampere	4.5	9.1	11.4	22.7	27.2			
	Rated Power	Volt	220							
	Voltage	Hz	50							
5	DC Ouput	V/A	12/8.3							
	Phasa		Single							
).	Туре		4 Stroke, OHV, Air Cooled							
	Enging Model		NP 1500	GX 160	GX 200	GX 390	GX 420			
	Displacement	CC	87	163	196	389	420			
	Max Power Output	HP/RPM	2.8/36v00	5.5/3600	6.5/3600	13/3600	16/3600			
	Starting System		Recoil Starting Recoil Starting + Electric Starting							
	Fuel		Gasoline							
	Fuel Tank Capacity	L	8	18	18	28	28			
•	Oil Engine Capacity	ML	350	600	600	1100	1100			
	Noise Level	dB	56	68	70	72	73			
	Dimension	CM	50 x 39 x 42	66 x 50 x 47	66 x 50 x 47	77 x 56 x 57	77 x 56 x 57			
	Gross Weight	KG	28	45	48	97	100			
	Automatic Voltage Regulator		V	√	√	V	V			
	Fuel Meter		√	√ √						
2	Volt Meter		V	√	V	V	V			
_										