



Model:TZRN-J20

Power Source:Air Powered

Feed Type:Gravity Feed

Nozzle:1.3mm

Capacity:20oz(600ml)

Air Pressure:32psi(2.2bar)

12.7in/32.5cm

Avg.AirConsumption:13.59CFM(385L/min)

Air Flow Cap:11Holes

Paint Flow:160-180ml/min

Spray PatternLength:11-11.85inch(280-300mm)

Spray Distance:3.9-6.7inch(100-170mm)

Air Inlet:1/4 inch

Ruinuo Pneumatic Tools Co., Ltd.



R*ruinuo*

H.V.L.P/H.L.V.P/H.V.M.P
SPRAY GUN





Ruinuo Pneumatic Tools Co., Ltd. was set up in 2010, which is one of the earliest and leading professional air tools manufacturers in China. It covers an area of 6670 square meters with fixed assets valued USD 1.5 million. At present, it has more than 300 staffs, including with 30 engineers and technicians. The production capacity is about 5 million pieces per year. Hengxin are specialized in export of varieties of spray guns, pneumatic tools, grease injectors and paint sprayers. Most of our products are exported to Europe, America, Asia, Australia etc. and we've won good reputation from our customers. To ensure the stability and high quality of our products, Ruinuo owns more than 100 sets of professional machines such as CNC machines, CNC Machining centers and so on. Ruinuo has gained many honors during the past years. Such as good quality management, an enterprise of credit rating AAA, National High-tech Enterprise and designated as Zhejiang Enterprise Technology center etc. We, as one of the first leading air tools manufacturers in China. With the aim of QUALITY IS FIRST, CUSTOMER IS SATISFIED, hope to cooperate with you to create great future together!





RN-AB17G



RN-1000A



RN-1000B



RN-1000C



RN-1000SP



RN-4000D



RN-5000



RN-TE20

Model	Coating Supply Method	Nozzle Diameter	Spray Air Pressure	Air Consumption	Spraying Width
		φ mm	Mpa	L/min	mm
RN-AB17G	Gravity feed	1.0/1.3/1.4/1.6/1.8/2.0	0.2-0.4	280	220-270
RN-1000A	Gravity feed	1.0/1.3/1.4/1.6/1.8/2.0	0.2-0.4	280	220-270
RN-1000B	Gravity feed	1.0/1.3/1.4/1.6/1.8/2.0	0.2-0.4	280	220-270
RN-1000C	Gravity feed	1.0/1.3/1.4/1.6/1.8/2.0	0.2-0.4	280	220-270
RN-1000SP	Suction feed	1.0/1.3/1.4/1.6/1.8/2.0	0.2-0.4	280	220-270
RN-4000D	Gravity feed	1.0/1.3/1.4/1.6/1.8/2.0	0.2-0.4	280	220-270
RN-5000	Gravity feed	1.3/1.6/1.8/2.0	0.2-0.4	280	220-270
RN-TE20	Gravity feed	1.0/1.3/1.4/1.6/1.8/2.0	0.2-0.4	280	220-270



H.V.M.P SPRAY GUN



RN-W101G



RN-101S



RN-100S



RN-F100S



RN-500



RN-88G



RN-77S



RN-931G

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN-101G	3-5/43-72	2-5	24-28	400	1.0/1.3/1.5/1.8
RN-101S	3-5/43-72	2-5	24-28	600	1.0/1.3/1.5/1.8
RN-100S	3-5/43-72	3-5	24-28	600	1.0/1.3/1.5/1.8
RN-F100S	3-5/43-72	3-5	24-28	600	1.0/1.3/1.5/1.8
RN-500	1.5-3/22-43	4.5-6	24-28	600	1.3/1.4/1.7
RN-88G	3-5/43-72	2-5	20-25	400	1.0/1.3/1.5/1.8
RN-77S	3-5/43-72	2-5	24-28	1000	2.0/2.5/3.0
RN-931G	3-5/43-72	2-5	20-25	600	1.0/1.3/1.5/1.8



PRODUCT FEATURES

► **HIGH FOGGING HOOD**

Low pressure environmental protection and high atomization technology, larger spray width, more uniform and less paint.

► **STAINLESS STEEL NOZZLE**

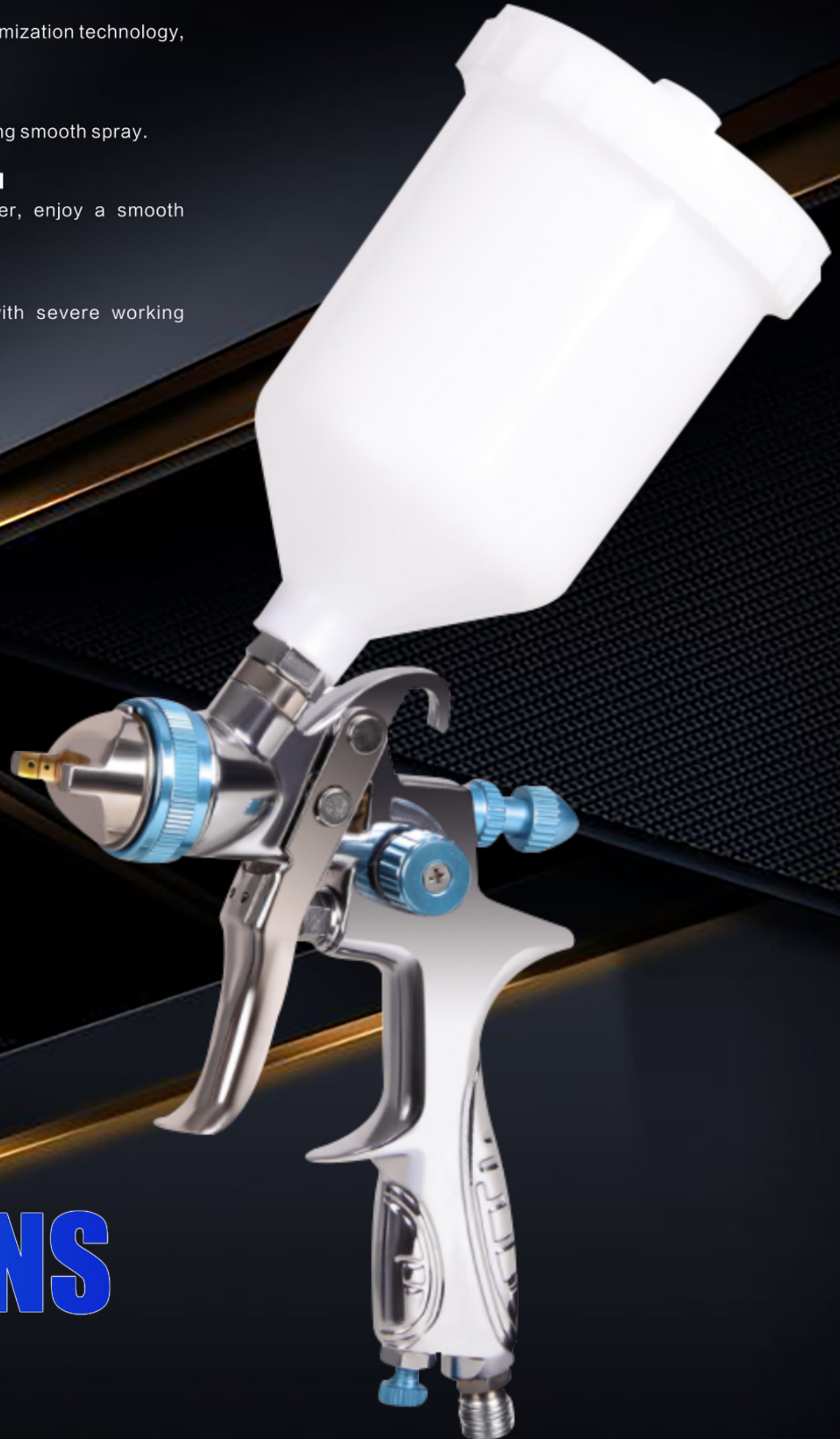
Selected high-quality materials, durable, long-lasting smooth spray.

► **TIME-SAVING AND LABOR-SAVING LARGE SPRAY WIDTH**

Uniform fan spraying, color touches every corner, enjoy a smooth spraying experience.

► **ALL ALUMINUM FORGED FRAME**

High standard forging process, easy to deal with severe working environment, durable and not deformed.



H.V.L.P.
SPRAY GUNS

www.ruinuotools.com



RN-K775B



RN-K775G



RN-K775R

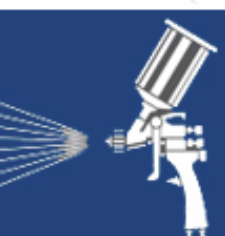


RN-K665G



RN-R500

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN -K775B	2-3.5/29-50	4.0-6	24-28	600	1.3/1.4/1.7
RN -K775G	2-3.5/29-50	4.0-6	24-28	600	1.3/1.4/1.7
RN -K775R	2-3.5/29-50	4.0-6	24-28	600	1.3/1.4/1.7
RN -K665G	2-3.5/29-50	2.5-4.5	24-28	600	1.3/1.4/1.7/2.0
RN -R500	1.5-3/22-43	4.5-6	24-28	600	1.3/1.4/1.7



H.V.L.P SPRAY GUN



RN-F2



RN-K3



RN-R2

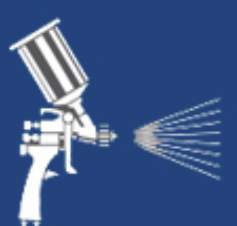


RN-V3



RN-T100

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN -F2	2.5/36	1.0-2.0	About10	200	0.5
RN -K3	2.5/36	1.0-2.0	About 5	200	0.5
RN-R2	2.5/36	1.0-2.0	About 5	200	0.5
RN-V3	2.5/36	1.0-2.0	About10	200	0.5
RN-T100	4.0/57	3.5-4.5	About20	200	1.5/1.8





RN-2008



RN-827A



RN-H827A



RN-H827P



RN-H827PA



RN-H881AL



RN-H881P



RN-H887A

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN-G2008	2-3.5/29-50	3.0-6	24-28	600	1.3/1.4/1.7/2.0
RN-H827A	2-3.5/29-50	3.0-6	24-28	1000	1.3/1.4/1.7/2.0
RN-H827AL	2-3.5/29-50	3.0-6	24-28	1000	1.3/1.4/1.7/2.0
RN-H827P	2-3.5/29-50	2.0-4.5	24-28	600	1.3/1.4/1.7/2.0
RN-H827PA	2-3.5/29-50	3.0-6	24-28	600	1.3/1.4/1.7/2.0
RN-H881AL	2-3.5/29-50	3.0-6	24-28	1000	1.4/1.7/2.0
RN-H881P	2-3.5/29-50	3.0-6	24-28	600	1.4/1.7/2.0
RN-H887A	2-3.5/29-50	2.0-4.5	24-28	600	1.3/1.4/2.0



H.V.L.P SPRAY GUN



RN-H887B



RN-H888



RN-H2000P



RN-H2000PA



RN-H2000AL

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN-H887B	2-3.5/29-50	2.0-4.5	24-28	600	1.3/1.4/2.0
RN-H888	2-3.5/29-50	3.0-6	24-28	600	1.3/1.4/1.7/2.0
RN-H2000P	2-3.5/29-50	2.0-4.5	10-15	125	0.8/1.0/1.2
RN-H2000PA	2-3.5/29-50	2.0-4.5	10-15	125	0.8/1.0/1.2
RN-H2000AL	2-3.5/29-50	2.0-4.5	10-15	125	0.8/1.0/1.2





RN-4001G



RN-4001S



RN-PQ1



RN-PQ-2U

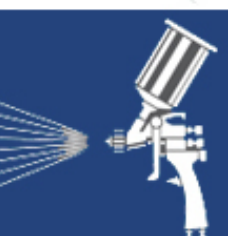


RN-PQ-2U



RN-4001B

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN -4001G	3-5/43-72	2.5-4.5	24-28	600	1.8/2.0
RN-4001S Chrome Plated	3-5/43-72	2.5-4.5	24-28	1000	1.8/2.0
RN -PQ-1	3-5/43-72	2.0-5	25-28	500	2.0
RN -PQ-2U Orange	3-5/43-72	2.0-5	25-28	1000	1.8/2.0
RN -PQ-2U Blue	3-5/43-72	2.0-5	25-28	1000	1.8/2.0
RN -4001B	3-5/43-72	2-5	25-28	1000	1.8/2.0



H.V.M.P SPRAY GUN



RN-4001C



RN-NEW-4001



RN-E70G



RN-E70P

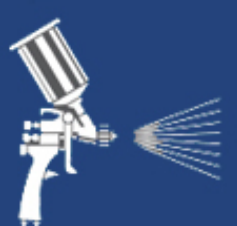


RN-F75G



RN-E70S

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN-4001C	3-5/43-72	2-5	25-28	1000	1.8/2.0
RN-NEW-4001	3-5/43-72	2-5	25-28	1000	1.8/2.0
RN-E70G	3-5/43-72	2-5	18-23	600	1.2/1.5/1.8/2.0
RN-E70P	3-5/43-72	2-5	18-23	600	1.2/1.5/1.8/2.0
RN-F75G	3-5/43-72	2-5	20-25	400	1.0/1.3/1.5/1.8
RN-E70S	3-5/43-72	2-5	25-28	750	1.5/1.8/2.0



► **SPRAY CAP ADJUSTMENT**

Adjusting the spray cap can control the direction of the spray pattern and can be adjusted 360° .

► **ON THE POT**

High-quality PP plastic pot body, corrosion-resistant seal, effectively avoid paint leakage.

► **TRIGGER SWITCH**

The switch is divided into two gears, the first gear is out of the air, which can blow off the dust on the product; the second gear is out of paint.

► **AIR PRESSURE REGULATING VALVE**

You can adjust the air pressure to adjust the good atomization effect and paint saving function.



MINI SPRAY GUN

SPRAY GUNS



Low Failure Rate



Wear-resistant



Strong Security



High Efficiency

H.V.M.P SPRAY GUN



RN-S710G



RN-S770G BIG



RN-S770S SMALL



RN-S770S BIG



RN-S990G



RN-S990S

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN-S710G	3-5/43-72	2-5	20-25	400	1.0/1.3/1.5/1.8
RN-S770G BIG	3-5/43-72	2-5	18-23	400	1.8/2.0/2.5/3.0
RN-S770S SMALL	3-5/43-72	2-5	20-25	1000	2.0/2.5/3.0
RN-S770S BIG	3-5/43-72	2-5	25-28	1000	1.8/2.0/2.5/3.0
RN-S990G	3-5/43-72	2-5	18-23	600	1.2/1.5/1.8
RN-S900S	3-5/43-72	2-5	18-23	750	1.2/1.5/1.8





RN-F75P



RN-H83G



RN-H85G

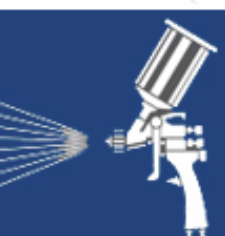


RN-K100G



RN-K95G

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN-F75P	3-5/43-72	2-5	20-25	750	1.0/1.3/1.5/1.8
RN-H83G	3-5/43-72	2-5	18-23	300	1.2/1.5/1.8
RN-H85G	3-5/43-72	2-5	18-23	300	1.2/1.5/1.8
RN-K100G	3-5/43-72	3-5	24-28	400	1.3/1.5/1.8
RN-K95G	3-5/43-72	2-5	18-23	300	1.2/1.5/1.8



Before using spraying for the first time, it is necessary to clean the residues in the paint channel, add release material to the gun pot, and try to filter the inside of the spray gun to ensure cleanliness.

Adjust the appropriate spray pressure when spraying.

Control the angle and distance between the spray gun and the spray piece during spraying.

After pulling the trigger before pre-spraying, the first gear can be used for blowing dust.

The pre-spray air of the paint running train flowing through the nozzle of the second gear is atomized at the same time.





LOW PRESSURE



RN-470 RED



RN-SG112 ZINC

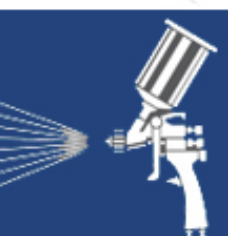


RN-SG112A



RN-SG112G

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN-472 RED	3.5/50	1.0-2.0	28-30	1000	1.0/1.3/1.5
RN-SG112 ZINC	2.5/36	1.0-2.0	28-30	1000	1.0/1.3/1.5
RN-SG112A	2.5/36	1.0-2.0	28-30	1000	1.0/1.3/1.5
RN-SG112G	2.5/36	1.0-2.0	28-30	1000	1.0/1.3/1.5



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AUTOMOTIVE PAINTING
SPRAY GUNS



RN-W71G



RN-W77G BIG



RN-W77G SMALL



RN-W71S

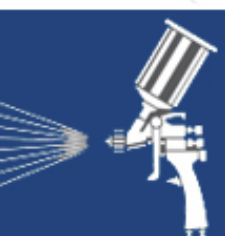


RN-W77S BIG



RN-W77S SMALL

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN-W71G	3-5/43-72	2-5	20-25	400	1.0/1.3/1.5/1.8
RN-W77G BIG	3-5/43-72	2-5	20-25	400	2.0/2.5/3.0
RN-W77G SMALL	3-5/43-72	2-5	20-25	400	1.5/1.8/2.0/2.5
RN-W71S	3-5/43-72	2-5	20-25	600	1.0/1.3/1.5/1.8
RN-W77S BIG	3-5/43-72	2-5	20-25	1000	2.0/2.5/3.0
RN-W77S SMALL	3-5/43-72	2-5	20-25	1000	1.5/1.8/2.0/2.5



H.V.M.P SPRAY GUN



RN-472C9



RN-472 GRAY

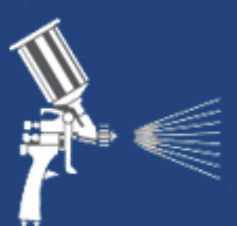


RN-527



RN-NEW/S112

Model	Pressure	Air Consumption	Pattern Width	Optional Cup	Nozzle Size
	bar/psi	cfm	cm	ml	mm
RN-472C9	2.8/40	1.0-2.0	28-30	1000ml	1.0/1.3/1.5
RN-472GRAY	3.5/50	1.0-2.0	28-30	1000ml	1.0/1.3/1.5
RN-527	3.5/50	1.0-2.0	28-30	1000ml	1.0/1.3/1.5
RN-NEW/S112	3.5/50	1.0-2.0	28-30	1000ml	1.0/1.3/1.5



Product overview

Pneumatic grinding machine has a variety of shapes and structures, suitable for various angles of operation, small size, high speed, high grinding efficiency, low noise, small vibration, strong dust suction effect, long-term use without fatigue. It is suitable for surface grinding of iron plate, wood, plastic, tire industry, fine polishing, deburring, rust removal, and paint removal of ships, automobiles, abrasives, and aviation industries.



AIR SANDER



AT19

Vacuum ready

AIR ORBITAL SANDER	
Sanding Pad	5"or6"(127mm or 152mm)
Orbit Diameter	2.5mm,5mm
Free Speed	10000rpm
Air inlet	1/4"PT
Air Hose	3/8" I.D
Air Consumption	8cfm
Net Weight	2.20lbs(1.00kg)



AT21

Heavy duty No vacuum type

AIR ORBITAL SANDER	
Sanding Pad	5"or6"(127mm or 152mm)
Orbit Diameter	2.5mm,5mm
Free Speed	10000rpm
Air inlet	1/4"PT
Air Hose	3/8" I.D
Air Consumption	8cfm
Net Weight	1.65lbs(0.75kg)

AT20

No Vacuum ready

AIR ORBITAL SANDER	
Sanding Pad	5"or6"(127mm or 152mm)
Orbit Diameter	2.5mm,5mm
Free Speed	10000rpm
Air inlet	1/4"PT
Air Hose	3/8" I.D
Air Consumption	8cfm
Net Weight	2.20lbs(1.00kg)



AT22

Heavy duty No vacuum type

AIR ORBITAL SANDER	
Sanding Pad	5"or6"(127mm or 152mm)
Orbit Diameter	2.5mm,5mm
Free Speed	10000rpm
Air inlet	1/4"PT
Air Hose	3/8" I.D
Air Consumption	8cfm
Net Weight	1.65lbs(0.75kg)



AIR SANDER



AT23 Heavy duty Center vacuum,also available self vacuum type

AIR ORBITAL SANDER



Sanding Pad	5"or6"(127mm or 152mm)
Orbit Diameter	2.5mm,5mm
Free Speed	10000rpm
Air inlet	1/4"PT
Air Hose	3/8" I.D
Air Consumption	8cfm
Net Weight	1.87lbs(0.85kg)



AT25

AIR ORBITAL SANDER



Sanding Pad	5"or6"(127mm or 152mm)
Orbit Diameter	2.5mm,5mm
Free Speed	10000rpm
Air inlet	1/4"PT
Air Hose	3/8" I.D
Air Consumption	8cfm
Net Weight	2.20lbs(1.00kg)

AT24

Heavy duty Center vacuum,also available self vacuum type

AIR ORBITAL SANDER



Sanding Pad	5"or6"(127mm or 152mm)
Orbit Diameter	2.5mm,5mm
Free Speed	10000rpm
Air inlet	1/4"PT
Air Hose	3/8" I.D
Air Consumption	8cfm
Net Weight	1.87lbs(0.85kg)



AT26

Vacuum ready

AIR ORBITAL SANDER



Sanding Pad	5"or6"(127mm or 152mm)
Orbit Diameter	2.5mm,5mm
Free Speed	10000rpm
Air inlet	1/4"PT
Air Hose	3/8" I.D
Air Consumption	8cfm
Net Weight	2.20lbs(1.00kg)





RN-130

Nozzle Dia	0.2,0.3or0.4mm
Cup Capacity	7cc
Working Pressure	15-50PSI
Carton Dimensions	55.5*42*24.5CM
PCS/CTN	50
N.W/G.W	14KG/16KG



RN-132

Nozzle Dia	0.2or0.3mm
Cup Capacity	7cc
Working Pressure	15-50PSI
Carton Dimensions	55.5*42*24.5CM
PCS/CTN	50
N.W/G.W	13KG/15KG



RN-136

NozzleDia	0.2,0.3or0.4mm
Cup Capacity	2cc
Working Pressure	15-50PSI
Carton Dimensions	55.5*42*24.5CM
PCS/CTN	50
N.W/G.W	13KG/15KG



RN-180

Nozzle Dia	0.2 or 0.3mm
Cup Capacity	9cc
Working Pressure	15-50PSI
Carton Dimensions	55.5*42*24.5CM
PCS/CTN	30
N.W/G.W	15KG/17KG



RN-131

Nozzle Dia	0.2, 0.3 or 0.4mm
Cup Capacity	20cc&40cc
Working Pressure	15-50PSI
Carton Dimensions	58.5*40.5*30.5CM
PCS/CTN	50
N.W/G.W	14KG/16KG



RN-180A

Nozzle Dia	0.2or0.3mm
Cup Capacity	9cc
Working Pressure	15-50PSI
Carton Dimensions	55.5*42*24.5CM
PCS/CTN	30
N.W/G.W	15KG/17KG



Airbrush



Input:100-240V Air Flow:7-10L/MIN Max Pressure:20-25 PSI

Dimensions: 156x50x88MM Color: white/rose gold/pink

Application: Beauty makeup, nail painting Auto Shut:5mins after continuously using



PT-2

2L paint tank with high pressure spray gun

Paint tank with air regulator and ring-pull safety valve

Rated Air Pressure	22-43psi
--------------------	----------

Max Air Pressure	50psi
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Capacity	2L
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PT-10B

10L paint tank with high pressure spray gun

Paint tank with air regulator and ring-pull safety valve

Rated Air Pressure	22-43psi
--------------------	----------

Max Air Pressure	50psi
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Capacity	10L
----------	-----

PT-10

10L paint tank with high pressure spray gun

Paint tank with air regulator and ring-pull safety valve

Rated Air Pressure	22-43psi
--------------------	----------

Max Air Pressure	50psi
------------------	-------

Capacity	10L
----------	-----



PT-20M

20L paint tank with high pressure spray gun

Paint tank with air regulator and ring-pull safety valve

Rated Air Pressure	22-43psi
--------------------	----------

Max Air Pressure	50psi
------------------	-------

Capacity	20L
----------	-----



PRESSURE TANK



PT-10MT



Two agitating ways	Pneumatic and hand-operate
Hand-operated agitation	PT-10MT
Rated air pressure	22-50psi
Max air pressure	80psi
Mixing type	automatic/hand
Capacity	10L



PT-40MT



Two agitating ways	Pneumatic and hand-operate
Hand-operated agitation	PT-40MT
Rated air pressure	22-50psi
Max air pressure	80psi
Mixing type	automatic/hand
Capacity	40L

PT-20MT



Two agitating ways	Pneumatic and hand-operate
Hand-operated agitation	PT-20MT
Rated air pressure	22-50psi
Max air pressure	80psi
Mixing type	automatic/hand
Capacity	20L



PT-40AT



Two agitating ways	Pneumatic and hand-operate
Hand-operated agitation	PT-40AT
Rated air pressure	22-50psi
Max air pressure	80psi
Mixing type	automatic/hand
Capacity	40L





RN-AE10L



RN-AE20L



RN-AE30L



RN-AE40L



RN-AE60L



RN-MAN60L



RN-MAN40L



RN-MAN30L



RN-MAN20L



RN-MAN10L

MODEL	G.W	N.W	PRODUCT HEIGHT CM	outer tank height CM	Inner diameter of outer tank CM	Liner height CM	Inner Diameter CM
RN-AE10L	19	17	58	27	24	21.7	23
RN-AE20L	29	27	66	32	30	30	30
RN-AE30L	31	29	75	41	32	37	30.5
RN-AE40L	37	35	77	42	36	37.3	35.5
RN-AE60L	47	45	94	60	36	54.5	35.5

MODEL	G.W	N.W	PRODUCT HEIGHT CM	outer tank height CM	Inner diameter of outer tank CM	Liner height CM	Inner Diameter CM
RN-MAN60L	19	17	58	27	24	21.7	23
RN-MAN40L	29	27	66	32	30	30	30
RN-MAN30L	31	29	75	41	32	37	30.5
RN-MAN20L	37	35	77	42	36	37.3	35.5
RN-MAN10L	47	45	94	60	36	54.5	35.5



PRESSURE TANK



RN-SS 10L



RN-SS 10L



RN-PT 10L



RN-PT 15L



RN-PT 20L



RN-PT 30L



RN-PT 40L



RN-PTX 20L



RN-PTX 30L



RN-PTX 40L

MODEL	G.W	N.W	PRODUCT HEIGHT CM	outer tank height CM	Inner diameter of outer tank CM	Liner height CM	Inner Diameter CM
RN-SS 10L	19	17	58	27	24	21.7	23
RN-SS 10L	29	27	66	32	30	30	30
RN-PT10 L	31	29	75	41	32	37	30.5
RN -PT 15L	37	35	77	42	36	37.3	35.5
RN-PT 20L	47	45	94	60	36	54.5	35.5

MODEL	G.W	N.W	PRODUCT HEIGHT CM	outer tank height CM	Inner diameter of outer tank CM	Liner height CM	Inner Diameter CM
RN -PT 30L	19	17	58	27	24	21.7	23
RN-PT 40L	29	27	66	32	30	30	30
RN-PTX20L	31	29	75	41	32	37	30.5
RN-PTX30L	37	35	77	42	36	37.3	35.5
RN-PTX40L	47	45	94	60	36	54.5	35.5



DY-550A

1" AIR IMPACT WRENCH (PINLESS HAMMER)

Square Drive:	1"
Capacity Bolt Size:	41MM
Max. Torque:	2180N.m
Air inlet:	1/2"
Free Speed:	4200rpm
Air Pressure:	8-12kg
Net Weight:	13.5kgs



Heavy Duty Side exhaust



Heavy Duty Pinless hammer Side exhaust

DY-918

1" AIR IMPACT WRENCH

Square Drive:	1"
Capacity Bolt Size:	1-3/4"(M45)
Free Speed:	3200rpm
Max. Torque:	2360 ft-lb(3200 N.m)
Air inlet:	1/2"PT
Air Hose:	3/4"ID
Air Consumption:	23cfm
Net Weight:	35.20lbs(16.00Kgs)

DY-5068

1" AIR IMPACT WRENCH (PINLESS HAMMER)

Square Drive:	1"
Capacity Bolt Size:	48MM
Free Speed:	3800rpm
Max. Torque:	2980N.m
Air Pressure:	8-12kg
Air inlet:	1/2"
Net Weight:	17.0Kgs



Heavy Duty Side exhaust



AIR WRENCH



Heavy Duty Side exhaust

DY-A12

1" AIR IMPACT WRENCH (PINLESS HAMMER)

Square Drive:	1"
Capacity Bolt Size:	48MM
Free Speed:	3800rpm
Max.Torque:	2980N.m
Air Pressure:	8-12kg
Air inlet:	1/2"
Net Weigh:	17.0Kgs



Heavy Duty Side exhaust

DY-699

1" AIR IMPACT WRENCH (PINLESS HAMMER)

Square Drive:	1"
Capacity Bolt Size:	52MM
Free Speed:	3100rpm
Max.Torque:	4450N.m
Air Pressure:	8-12kg
Air inlet:	1/2"
Net Weigh:	22.0Kgs

DY-A8

1" AIR IMPACT WRENCH

Square Drive:	1"
Capacity Bolt Size:	1-3/4"(M45)
Free Speed:	3500rpm
Max.Torque:	3540 ft-lb(3800 N.m)
Air inlet:	1/2"PT
Air Hose:	3/4"ID
Air Consumption:	23cfm
Net Weight:	38.12lbs(17.33Kgs)



Heavy Duty Pinless hammer Side exhaust

DY-691

1" AIR IMPACT WRENCH

Square Drive:	1"
Capacity Bolt Size:	1-3/4"(M45)
Free Speed:	3500rpm
Max.Torque:	3540 ft-lb(3800 N.m)
Air inlet:	1/2"PT
Air Hose:	3/4"ID
Air Consumption:	23cfm
Net Weight:	38.12lbs(17.33Kgs)



Heavy Duty Pinless hammer Side exhaust



AT-13



13PCS 2" AIR IMPACT WRENCH KIT

1pc-1/2" air impact wrench

8pc-1/2" impact sockets: 10, 11, 13, 14, 17, 19, 22, 24mm

1pc-1/2" drive extension bar

1pc-oil pot

1pc-air nipple

1pc-blow mold case



AT-14



13PCS 2" AIR IMPACT WRENCH KIT

1pc-1/2" air impact wrench

8pc-1/2" impact sockets: 10, 11, 13, 14, 17, 19, 22, 24mm

1pc-1/2" drive extension bar

1pc-oil pot

1pc-air nipple

1pc-blow mold case

AT-15



13PCS 2" AIR IMPACT WRENCH KIT

1pc-1/2" air impact wrench

8pc-1/2" impact sockets: 10, 11, 13, 14, 17, 19, 22, 24mm

1pc-1/2" drive extension bar

1pc-oil pot

1pc-air nipple

1pc-blow mold case



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PRODUCT FEATURES

► 3800N LARGE TORQUE TORQUE IS NOT FALSE STANDARD

High cost performance, the torque is not false, 3800N large torque, the gospel of the auto repair industry.

► SURGING HIGH TORQUE

Built-in design, with large exhaust, strong pressure and power, easier work.

► THREE-SPEED SPEED REGULATION

Three-speed speed regulation forward and reverse torque adjustment, high-strength and powerful bursts can easily meet the needs of different working environments.

AIR WRENCH



Diaphragm machine

RN-996



Rated Volatge: 220V	Flow : 15L/min
Rated power:4000W	Longest tube: 50M
Pressure:3000PSI	Weight: 15KG
Product use: suitable for water-based and oil-based coatings	



Diaphragm machine

RN-997



Rated Volatge: 220V	Flow: 16L/min
Rated power: 3500W	Longest tube: 50M
Pressure:3000PSI	Weight: 35KG
Product use: suitable for water-based and oil-based coatings, ultra-thin waterproof coatings cold promers, etc.	

RN-998



Rated Volatge: 220V	Flow: 18L/min
Rated power: 4000W	Longest tube: 50M
Pressure:3000PSI	Weight: 35KG
Product use: suitable for water-based and oil-based coatings, ultra-thin waterproof coatings cold promers, etc.	



Diaphragm machine

RN-9525



Rated Volatge: 220V	Flow: 19L/min
Rated power: 4500W	Longest tube: 50M
Pressure:3000PSI	Weight: 35KG
Product use: suitable for water-based and oil-based coatings, ultra-thin waterproof coatings cold promers, etc.	



Diaphragm machine

SPRAY ER



Diaphragm machine

RN-9527

Rated Volatge: 220V	Flow: 20L/min
Rated power: 5000W	Longest tube:50M
Pressure:3000PSI	Weight:40KG
Product use: suitable for water-based and oil-based coatings,ultra-thin waterproof coatings cold promers,etc.	



High perssure airless sprayer

RN-595

Rated power: 3000W (brushless)	Pressure: 22MPA
Rated Volatge: 220V	Nozzle support: 525
Flow: 4L/min	Oppering mode: Plunger
Product use: suitable for water-based and oil-based coatings,ultra-thin waterproof coatings cold promers,etc.	

RN-1600

Rated Volatge: 220V	Weight:18.8Kg
Rated power: 900W	Nozzle support: 519
Pressure: 20Mpa	Standard tube: 13M
Product use: suitable for water-based coatings (such as: Nippon, Dulux, etc.) oil-based coatings (such as: paint, steel structure coatings, etc.)	



sprayer

RN-2300

Rated Volatge: 220V	Weight: 21.8Kg
Rated power: 1100W	Nozzle support: 519
Pressure: 22.1Mpa	Standard tube: 15M
Product use: suitable for water-based, oil-based paint, paint, latex paint, ultra-thin refractory paint, cold primer, etc.	



sprayer



Real stone paint spraying machine

RN-5500



Rated Volatge: 220V	Flow: 25L
Power: 3000W	Nozzle support: 6/8/10
Pressure: 3.5Mpa	Weight: 45KG
Product use: suitable for real stone paint, exterior wall putty, permeable base crystal, heavy fire retardant coating, etc.	



Putty sprayer

RN-970



Power: 380V/5.5KW 220V/4kw honda:GX270	Weight: 110KG
Pressure: 24MPA	Nozzle support: 645
Flow: 12L	Standard tube: 1/2 15M 3/8 5M
Product use: suitable for interior wall putty, latex paint, JS polymer waterproof and other ultra-thin fireproof coatings, cold primer and other water-based waterproof coatings	

RN-F500



Rated Volatge: 380V	Weight: 70KG
Rated Power: 6KW	Maximum capacity: 50KG
Method: electric heating	Flow: 350m ² /h
Electrical components: Schneider, Delixi, Chint	



Non-curing sprayer

RN-990



Rated Volatge: 220V	Pressure: 3-4MPA
Rated Power: 1800W	Flow: 5L
Air pump power: 1680W	Standard tube: 10M
Product use: JS, polymer waterproofing, water-based polyurethane, cold primer penetration base crystal	



Multifunctional sprayer

SPRAY ER



Polyurethane spray equipment spray machine

RN-875

Power: Honda GX270	Weight:130KG
Pressure: 46.5MPA	Nozzle support:529
Flow: 5.3L	Standard tube: 1/2 15M 3/8 5M
Product use: one- and two-component polyurethane, waterproof materials, etc.	



Polyurethane spray equipment spray machine

RN-875A

Power: Honda GX270	Weight:130KG
Pressure: 46.5MPA	Nozzle support:529
Flow: 5.3L	Standard tube: 1/2 15M 3/8 5M
Product use: one- and two-component polyurethane, waterproof materials, etc.	

RN-330(china)

Gasoline engine:GX160	Pressure:1-2MPA
Spray distance:15-100M	Nozzle support: 5001 5015 5020
Flow: One spray gun35L Two spray gun70L	Mode: Diaphragm
Product use: emulsified asphaltwaterproof materials, etc.	



Quick-setting two-component spraying machine

RN-330-2

Gasoline engine: GX160	Pressure:1-2MPA
Spray distance:15-100M	Nozzle support: 5001 5015 5020
Flow: One spray gun35L Two spray gun70L	Mode: Diaphragm
Product use: emulsified asphalt waterproof materials, etc.	



Quick-setting two-component spraying machine