

# APN

**DREAM OF POWER**



**ACCEPT NOTHING BUT  
THE BEST**



# APN

**DREAM OF POWER**

شرکت ابزارپردازان نامی **APN** یکی از بزرگترین شرکت های تجاری در زمینه ابزارآلات صنعتی در ایران می باشد که از سال ۱۳۸۴ در مرکز اصلی بازار ابزار ایران اقدام به فعالیت نموده است. فعالیت اصلی این شرکت در زمینه ابزارآلات برقی، بادی، بنزینی، باغبانی، نجاری، گاراژی و جوش و برش می باشد. با استقرار سیستم مدیریتی یکپارچه و ایجاد سیستم کنترل کیفیت مناسب و با در نظر گرفتن استانداردهای روز دنیا سعی در حفظ محصولات خود در سطح بالایی از نظر طراحی، کیفیت و کارایی داشته تا بتوانیم محصولاتمان را با مناسب ترین قیمت در اختیار مصرف کنندگان این مرز و بوم قرار دهیم. اعتقاد قلبی ما بر آن است که همکاران عزیزمان، شرکای اصلی ما هستند و در این رابطه سعی نموده ایم نیاز آن ها را اعم از ارائه ی گارانتی و خدمات پس از فروش مناسب به مصرف کنندگان محصولات خود در نظر گرفته و در این راستا کیفیت و کارایی محصولاتمان را از یک تا دو سال ضمانت نموده ایم.

به کیفیت برتر محصولاتمان ایمان داریم زیرا کنترل کیفی آن ها را از کارخانه آغاز نموده و کلیه تست ها و آزمایشات مربوطه را توسط متخصصین فنی مرکز انجام می دهیم تا از سلامت کیفی محصولاتمان قبل از ورود به بازار مطمئن شویم. همیشه سعی نموده ایم تا با تکیه بر دانش فنی پرسنل مجرب این شرکت و با حمایت مراکز دانشگاهی کشور گامی مطمئن در مسیر حرکت رو به رشد خود برداریم و از این بابت پروردگار را سپاس می گوئیم و امیداریم شاهد پیشرفت روز افزون این مجموعه بسته به عنایت خاص خداوند و با پشتیبانی و حمایت شما همکاران و مصرف کنندگان محترم باشیم.



ابزارآلات

## CORDLESS DRILL



**CLD 12 S**



**CLD 14 S**



**CLD 18 S**

✓ SPECIFICATION	CLD 12 S	CLD 14 S	CLD 18 S
Rated Voltage	12 V	14 V	18 V
Max Torque	23 N.m	28 N.m	32 N.m
No Load Speed	0-350/0-1300 rpm	0-400/0-1500 rpm	0-400/0-1500 rpm
Max Chuck Capacity	10 mm	10 mm	10 mm
<b>Drilling Capacity</b>			
Aluminum	10 mm	10 mm	10 mm
Steel	10 mm	10 mm	10 mm
Wood	25 mm	25 mm	25 mm

### ✓ Equipment features

- Variable speed
- Keyless chuck
- With LED lamp
- With 2 batteries
- Super fast charge





✓ SPECIFICATION	CLD 12 L	CLD 14 L
Rated Voltage	12 V	14 V
Max Torque	20 N.m	25 N.m
No Load Speed	0-400/0-1400 rpm	0-400/0-1400 rpm
Max Chuck Capacity	10 mm	10 mm
<b>Drilling Capacity</b>		
Aluminum	12 mm	12 mm
Steel	8 mm	8 mm
Wood	18 mm	18 mm



**CLD 12 L**



**CLD 14 L**

## CORDLESS SCREW DRIVER



**CSD 36 M**

✓ SPECIFICATION	CSD 36 M
Rated Voltage	3.6 V
Torque	4 N.m
Max Working Battery Charge	40 min
No Load Speed	200 rpm

## ELECTRIC SCREW DRIVER



**ES 10 T**

✓ SPECIFICATION	ES 10 T
Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	350 W
Drilling Capacity	10 mm
No Load Speed	0-350/0-950 rpm

### ✓ SPECIFICATION **DR 6.5 S**

Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	350 W
Chuck Diameter	6.5 mm
No Load Speed	0–4300 rpm



**DR 6.5 S**

### ✓ SPECIFICATION **DR 10 S**

Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	450 W
Chuck Diameter	10 mm
No Load Speed	0–3500 rpm



**DR 10 S**



## IMPACT DRILL




**DR 13 F**



**DR 13 S**



**DR 13 D**

 SPECIFICATION	DR 13 F	DR 13 S	DR 13 D
Rated Voltage	220 V	220 V	220 V
Rated Frequency	50 Hz	50 Hz	50 Hz
Rated Input Power	710 W	750 W	800 W
Chuck Diameter	13 mm	13 mm	13 mm
No Load Speed	0-2800 rpm	0-2800 rpm	0-2500 rpm

**High Quality**  
you can see







✓ SPECIFICATION	DR 13 T	DR 13 C	DR 13 H
Rated Voltage	220 V	220 V	220 V
Rated Frequency	50 Hz	50 Hz	50 Hz
Rated Input Power	850 W	1010 W	1050 W
Chuck Diameter	13 mm	13 mm	13 mm
No Load Speed	0-2700 rpm	0-2600 rpm	0-3200 rpm



**DR 13 T**



**DR 13 C**



**DR 13 H**

## ANGLE GRINDER



### ✓ Equipment features

- Easy access spindle lock for quicker disc change
- Super Long-Life steel gears
- Super Long-Life motor made automatically by highest Grade of material



**AG 115 E**



**AG 115 F**



**AG 115 P**



**AG 115 M**



✓ SPECIFICATION	AG 115 E	AG 115 F	AG 115 P	AG 115 M
Rated Voltage	220 V	220 V	220 V	220 V
Rated Frequency	50 Hz	50 Hz	50 Hz	50 Hz
Rated Input Power	710 W	850 W	1100 W	1000 W
Disc Diameter	115 mm	115 mm	115 mm	115 mm
No Load Speed	11000 rpm	12000 rpm	11000 rpm	3000–11000 rpm

**AG 115 T**



**AG 115 L**



**AG 150 H**



**CP 180 G**



✓ SPECIFICATION	AG 115 T	AG 115 L	AG 115 P	CP 180 G
Rated Voltage	220 V	220 V	220 V	220 V
Rated Frequency	50 Hz	50 Hz	50 Hz	50 Hz
Rated Input Power	1200 W	1200 W	1100 W	1200 W
Disc Diameter	115 mm	115 mm	115 mm	180 mm
No Load Speed	2800–11000 rpm	3000–11000 rpm	11000 rpm	1000–3000 rpm

**AG 180 D**



**AG 230 D**



**AG 180 P**



**AG 230 P**



✓ SPECIFICATION	AG 180 D	AG 230 D	AG 180 P	AG 230 P
Rated Voltage	220 V	220 V	220 V	220 V
Rated Frequency	50 Hz	50 Hz	50 Hz	50 Hz
Rated Input Power	2200 W	2200 W	2800 W	2800 W
Disc Diameter	180 mm	230 mm	180 mm	230 mm
No Load Speed	8000 rpm	6500 rpm	8500 rpm	6600 rpm

## DIE GRINDER



**DG 60 S**



**DG 60 T**

✓ SPECIFICATION	DG 60 S
Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	600 W
Collet Size	6 mm
No Load Speed	8500–30000 rpm

✓ SPECIFICATION	DG 60 T
Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	600 W
Collet Size	6 mm
No Load Speed	8500–30000 rpm



**APN**

DIE GRINDER



PROFESSIONAL  
**POWER**  
TOOLS

## ELELCTRIC IMPACT WRENCH

### ✓ SPECIFICATION **EW 12 P**

Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	950 W
Torque	450–550 N.m

**POWER DREAM  
MASTER  
TECHNOLOGY**



### **EW 12 P**

#### ✓ **Equipment features**

- Heavy duty gearbox for industrial usage
- Ergonomic design with soft grip
- Powerful motor and clutch to provide big torque





**HG 600 C**



**✓ SPECIFICATION**

**HG 600 C**

**HG 600 F**

Rated Voltage

220 V

220 V

Rated Frequency

50 Hz

50 Hz

Rated Input Power

2000 W

2000 W

Temperature

50–600 °C

60–600 °C

Accessories

Stainless Steel

Stainless Steel

Air Flow

250–500 LPM

300–500 LPM



**HG 600 F**





**EB 600 T**



**EB 600 G**

✓ SPECIFICATION	EB 600 T	EB 600 G
Rated Voltage	220 V	220 V
Rated Frequency	50 Hz	50 Hz
Rated Input Power	680 W	700 W
Blowing Rate	0-4.1 m <sup>3</sup> pm	0-4.2 m <sup>3</sup> pm
No Load Speed	16000 rpm	16000 rpm

- ✓ **Equipment features**
- Soft grip and ergonomic design
  - Powerful motor
  - 1.5 m extra tube for easy vaccume
  - Variable speed



**ELECTRIC  
BLOWER**





**EM 160 S**



**✓ SPECIFICATION** **EM 160 S**

Rated Voltage	220 V
Rated Frequency	50 Hz
Power	1600 W
Speed I	250–500 rpm
Speed II	400–800 rpm
Mixing Paddle Diameter	120 mm
Mixing Paddle Length	590 mm

**Protection Class II**

Tool Connection	M 14
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**SL 125 T**

## SLOTTER



**✓ SPECIFICATION** **SL 125 T**

Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	1800 W
Disc Diameter	125 mm
No Load Speed	5500 rpm

**✓ Equipment features**

- Super heavy duty motor for industrial usage
- Ergonomic design with soft grip
- Accurate width adjustment up to 50 mm

## WOOD WORKING TOOLS

### ✓ SPECIFICATION **PL 82 T**

Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	900 W
No Load Speed	17000 rpm
Planing Depth	0–3 mm
Rebating Depth	0–14 mm
Planing Width	82 mm
Protection Class	II



### PL 82 T



### ✓ SPECIFICATION **RT 12 M**

Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	1800 W
No Load Speed	5000–22000 rpm
Collet Diameter	12 mm
Max Depth	60 mm



### RT 12 M



**SN 100 M**



✓ SPECIFICATION	SN 100 M
Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	240 W
No load Speed	11000 rpm
Pad Size	100×110 mm



**SN 125 G**



✓ SPECIFICATION	SN 125 G
Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	300 W
No Load Speed	4000–12000 rpm
Pad Size	∅125 mm



✓ SPECIFICATION	JS 110 P	JS 130 P
Rated Voltage	220 V	220 V
Rated Frequency	50 Hz	50 Hz
Rated Input Power	550 W	600 W
No Load Speed	500–2700 rpm	500–2500 rpm
<b>Cutting Performance</b>		
Steel	10 mm	10 mm
Wood	110 mm	130 mm



**JS 110 P**



**JS 130 P**

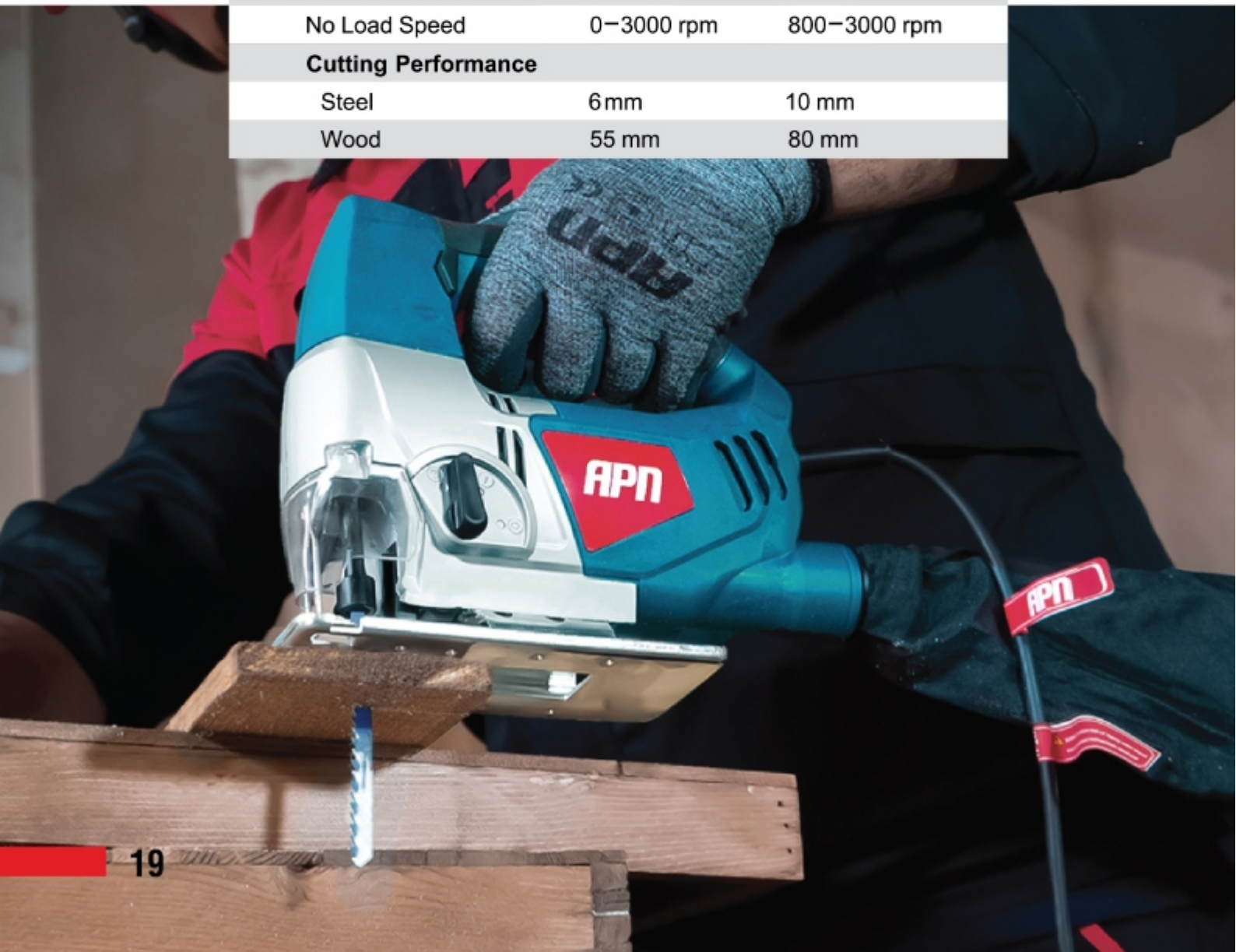


**JS 55 T**



**JS 80 TN**

✓ SPECIFICATION	JS 55 T	JS 80 TN
Rated Voltage	220 V	220 V
Rated Frequency	50 Hz	50 Hz
Rated Input Power	450 W	750 W
No Load Speed	0-3000 rpm	800-3000 rpm
<b>Cutting Performance</b>		
Steel	6 mm	10 mm
Wood	55 mm	80 mm



## RECIPROCATING SAW



**RS 75 W**

### **✓ SPECIFICATION** **RS 75 W**

Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	750 W
Stroke Length	20 mm
No Load Speed	900–3300 rpm
Blade Fitment	Tool Free

### **Max Cutting Capacity**

Timber	115 mm
Aluminium	12 mm
Steel	8 mm



# APN

## CIRCULAR SAW




**SW 185 M**



**SW 185 P**



 SPECIFICATION	SW 185 M	SW 185 P
Rated Voltage	220 V	220 V
Rated Frequency	50 Hz	50 Hz
Rated Input Power	1050 W	1500 W
Disc Diameter	185 mm	185 mm
No Load Speed	0-4700 rpm	0-4800 rpm



## CUT OFF MACHINE




**CM 355 F**



**CM 355 A**



**CM 355 C**

 SPECIFICATION	CM 355 F	CM 355 A	CM 355 C
Rated Voltage	220 V	220 V	220 V
Rated Frequency	50 Hz	50 Hz	50 Hz
Rated Input Power	2500 W	2500 W	2300 W
No Load Speed	3900 rpm	3900 rpm	3900 rpm
Blade Diameter	355 mm	355 mm	355 mm



**High  
Quality**





**MS 185 T**



**MS 255 T**



**MS 305 T**



<b>✓ SPECIFICATION</b>	<b>MS 185 T</b>	<b>MS 255 T</b>	<b>MS 305 T</b>	
Rated Voltage	220 V	220 V	220 V	
Rated Frequency	50 Hz	50 Hz	50 Hz	
Rated Input Power	1500 W	1800 W	2000 W	
No Load Speed	4500 rpm	5000 rpm	5000 rpm	
Blade Diameter	185 mm	255 mm	305 mm	
<b>Cutting Capacity</b>				
0×0	210 × 60	305 × 75	340 × 105	
45×0	145 × 60	210 × 75	235 × 105	
0×45	210 × 38	305 × 40	340 × 60 L	340 × 40 R
45×45	145 × 38	210 × 40	235 × 60 L	235 × 40 R

# ROTARY HAMMER




**3.5J**  
**RH 26 B**



**6J<sup>32mm</sup>**  
**RH 32 M**



**5J<sup>32mm</sup>**  
**RH 32 P**

 SPECIFICATION	<b>RH 26 B</b>	<b>RH 32 M</b>	<b>RH 32 P</b>
Rated Voltage	220 V	220 V	220 V
Rated Frequency	50 Hz	50 Hz	50 Hz
Rated Input Power	800 W	1500 W	1500 W
Chuck Type	SDS PLUS	SDS PLUS	SDS PLUS
No Load Speed	1100 rpm	850 rpm	0–800 rpm
Impact Rate	4000 bpm	4300 bpm	4000 bpm
<b>Capacities</b>			
Carbide Tipped Bit	26 mm	32 mm	32 mm
Impact Energy	3.5 J	6 J	5 J

### ✓ SPECIFICATION **RH 40 E**

Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	1050 W
Chuck Type	SDS MAX
No Load Speed	500 rpm
Impact Rate	3500 bpm



**6J** 40mm  
**RH 40 E**

### ✓ SPECIFICATION **RH 45 G**

Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	1200 W
Chuck Type	SDS MAX
No Load Speed	0-600 rpm
Impact Rate	3500 bpm



**8J** 45mm  
**RH 45 G**

### ✓ SPECIFICATION **RH 52 MK**

Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	1500 W
Chuck Type	SDS MAX
No Load Speed	130-260 rpm
Impact Rate	1075-2150 bpm



**18.7J**  
**RH 52 MK**  
**52mm**



PROFESSIONAL  
**POWER**  
TOOL

DREAM OF POWER



## SUPER PROFESSIONAL

### ✓ Equipment features

- SDS MAX system
- Power lock switch
- Dust proof long-lasting ball bearings
- Variable speed
- Precision machined gearing ensures maximum power transfer and durability
- Ergonomic design



**DH 7 P**



**DH 8 SH**



**DH 11 B**



**DH 11 G**

SPECIFICATION	DH 7 P	DH 8 SH	DH 11 B	DH 11 G
Rated Voltage	220 V	220 V	220 V	220 V
Rated Frequency	50 Hz	50 Hz	50 Hz	50 Hz
Rated Input Power	1300 W	1200 W	1500 W	1500 W
Impact Rate	3950 bpm	3900 bpm	2000 bpm	900–1890 bpm
Impact Energy	15 J	18 J	25 J	36 J

# DEMOLITION HAMMER

✓ SPECIFICATION	DH 15 S	DH 17 G
Rated Voltage	220 V	220 V
Rated Frequency	50 Hz	50 Hz
Rated Input Power	1650 W	1600 W
Impact Rate	1600 bpm	1900 bpm
Impact Energy	55 J	50 J

**DH 15 S**



**DH 17 G**

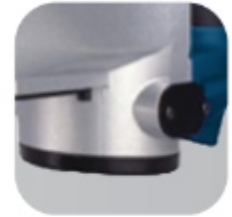


# APN

## DEMOLITION HAMMER




**DH 15 H**



**MASTER OF TECHNOLOGY**



 SPECIFICATION	DH 15 H
Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	1700 W
Impact Rate	1400 bpm
Impact Energy	40 J

## PIPE WELDING MACHINE



**PW 20 T**

### ✓ Equipment features

- Double powerful element suitable for 0-300°C Melting different kinds of plastic pipes
- Super non stick industrial dies for heavy duty applications
- Ergonomic design with heat insulation and protection system

### ✓ SPECIFICATION

**PW 20 T**

Rated Voltage	220 V
Rated Frequency	50 Hz
Rated Input Power	2000 W
Control Temperature	0-300 °C







**SG 70 E**



**SG 80 T**

### POWER DREAM FLOW TECHNOLOGY



✓ SPECIFICATION	SG 70 E	SG 80 T
Tank Capacity	600 ml	600 ml
Operating Pressure	30–50 psi	70 psi
Air Consumption	140–200 LPM	380 LPM
Color Output	240 cc/min	600 cc/min

## AIR BLOW GUN

✓ SPECIFICATION	BG 10 C
Nozzle Size	4"
Connection Size	6.35 mm
Working Pressure	0–114 psi



**BG 10 C**

# AIR NAILER



✓ SPECIFICATION	NL 1832 A	NL 1850 A	NL 50 T
Nail Size	32 mm (1.25 x 1.05)	50 mm (1.25 x 1.05)	50 mm (1.6 x 1.4)
Operation Pressure	75–100 psi	75–100 psi	75–100 psi
Gauge	18	18	16
Load Capacity	100 Nails	100 Nails	100 Nails



**NL 1832 A**



**NL 1850 A**



**NL 50 T**



**ST 8016 A**



**ST 8016 B**

✓ SPECIFICATION	ST 8016 A	ST 8016 B
Staple Size	16x12.7 mm(0.95 x 0.66)	16x12.7 mm(0.95 x 0.66)
Operation Pressure	60–100 psi	60–100 psi
Gauge	21	21
Load Capacity	100 Nails	100 Nails



## AIR IMPACT WRENCH



**AW 12 G**



**AW 34 G**

### ✓ SPECIFICATION **AW 12 G**

Square Drive	1.2"
Capacity Bolt Size	18 mm
Max Torque	720 N.m
No Load Speed	7000 rpm
Air Pressure	6-8 bar

### ✓ SPECIFICATION **AW 34 G**

Drive Size	3.4"
Capacity Bolt Size	21 mm
Max Torque	1300 N.m
No Load Speed	5000 rpm
Air Pressure	6-8 bar

### ✓ Equipment Features

- Twin hammer Structure
- Long life use
- Rear exhaust
- Heavy duty twin hammer



**✓ SPECIFICATION** **AW 100 G**

Drive Size	1"
Capacity Bolt Size	M45
Max Torque	2600 N.m
Free Load Speed	4000 rpm
Air Pressure	90–140 psi
Inlet Adapter	1.2"
Hose Size	12.7 mm

**AW 100 G**



**✓ SPECIFICATION** **AW 100 H**

Drive Size	1"
Capacity Bolt Size	M45
Max Torque	3200 N.m
Free Load Speed	3500 rpm
Air Pressure	90–140 psi
Inlet Adapter	1.2"
Hose Size	12.7 mm

**AW 100 H**



## BOTTLE JACK



**STRONG**  
SOLUTIONS  
FOR **HEAVY**  
**LIFTING**

✓ SPECIFICATION	BT 2 W	BT 3 W	BT 5 W
Capacity	2 Ton	3 Ton	5 Ton
Lifting Height	80 mm	110 mm	110 mm
Adjusting Height	50 mm	60 mm	60 mm
Minimum Height	148 mm	180 mm	185 mm

✓ SPECIFICATION	BT 10 W	BT 15 W	BT 20 W
Capacity	10 Ton	15 Ton	20 Ton
Lifting Height	125 mm	140 mm	145 mm
Adjusting Height	60 mm	60 mm	60 mm
Minimum Height	200 mm	220 mm	235 mm



**BT 2 W**

**BT 3 W**

**BT 5 W**

**BT 10 W**

**BT 15 W**

**BT 20 W**



**FL 2 W**

✓ SPECIFICATION	FL 2 W
Capacity	2 Ton
Minimum Height	135 mm
Maximum Height	335 mm

✓ SPECIFICATION	FL 3 W
Capacity	3 Ton
Minimum Height	75 mm
Maximum Height	500 mm



**FL 3 W**

- ✓ Equipment Features
- Easy operation and repair
  - Durable for tough use
  - Reliable and portable



## PU COIL HOSE



**HO 5 - 10 - 15 PU**

✓ SPECIFICATION	HO 5 PU	HO 10 PU	HO 15 PU
Length	5 m	10 m	15 m
Size	5x8 mm	5x8 mm	5x8 mm
Material	PU	PU	PU







**AC 8 P**



**AC 24 C**



**AC 50 B**

<b>✓ SPECIFICATION</b>	<b>AC 8 P</b>	<b>AC 24 C</b>	<b>AC 50 B</b>
Rated Voltage	220 V	220 V	220 V
Rated Frequency	50 Hz	50 Hz	50 Hz
Rated Input Power	1.5 Hp	2 Hp	2 Hp
No Load Speed	2850 rpm	2850 rpm	2850 rpm
Tank Capacity	8 L	24 L	50 L
Working Pressure	8 bar	8 bar	8 bar



**AC 80 H**



**AC 80 D**

**ACCEPT  
NOTHING BUT  
THE BEST**

<b>✓ SPECIFICATION</b>	<b>AC 80 H</b>	<b>AC 80 D</b>
Rated Voltage	220 V	220 V
Rated Frequency	50 Hz	50 Hz
Rated Input Power	2.5 Hp	3 Hp
No Load Speed	2850 rpm	2850 rpm
Tank Capacity	80 L	80 L
Working Pressure	8 bar	8 bar

# INVERTER

✓ **Equipment features**

- Central smart technology to improve machine efficiency
- Capable to work with generator
- Power supply out 220 V
- Super light portable welding machine ARC FORCE adjustable
- IGBT technology



**INW200A**



### INW 160 B



✓ SPECIFICATION	INW 160 B
Rated Input Voltage	220 V
Rated Input Frequency	50 Hz
Current Range	0–160 A



### INW 200 A



✓ SPECIFICATION	INW 200 A
Rated Input Voltage	220 V
Rated Input Frequency	50 Hz
Current Range	0–200 A
Arc Force	Included



### INW 250 B



✓ SPECIFICATION	INW 250 B
Rated Input Voltage	220 V
Rated Input Frequency	50 Hz
Current Range	0–250 A
Arc Force , Anti Stick	Included



## HIGH PRESSURE WASHER

### ✓ SPECIFICATION **HP 120 CI**

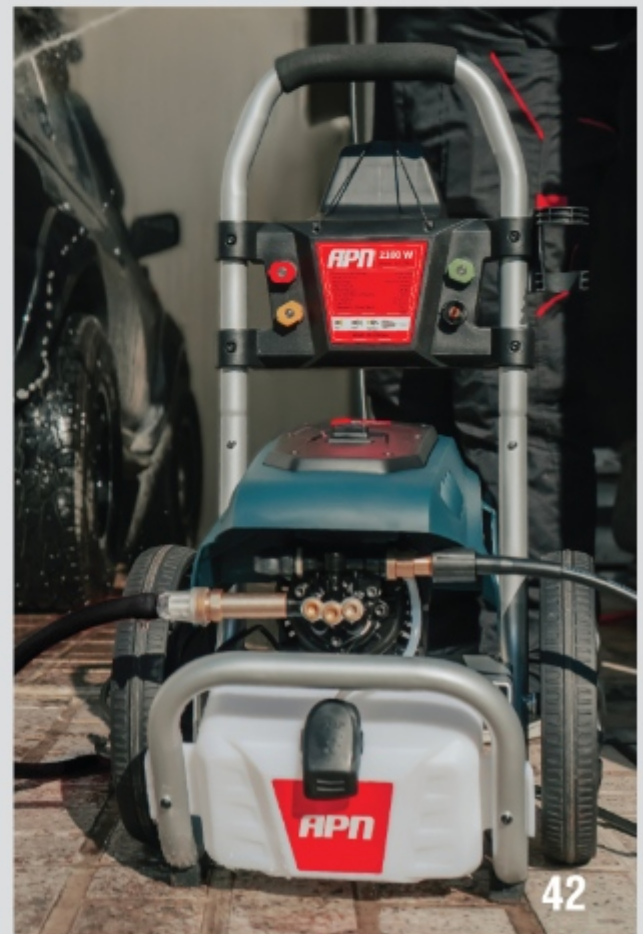
Power Supply Voltage	220 V / 50 Hz
Motor Capacity	1400 W
Motor Type	Induction Motor
Max Pressure	120 bar
Rated Pressure	80 bar
Max Inlet Water Pressure	12 bar
Rated Flow	5.5 LPM
Max Flow	6.5 LPM
Max Water Temperature	50 °C



**HP 120 CI**



## SUPER PROFESSIONAL





✓ SPECIFICATION	HP 120 U	HP 140 CI	HP 170 PI
Power Supply Voltage	220 V / 50 Hz	220 V / 50 Hz	220 V / 50 Hz
Motor Capacity	1500 W	1700 W	2100 W
Motor Type	Universal Motor	Induction Motor	Induction Motor
Max Pressure	120 bar	140 bar	170 bar
Rated Pressure	80 bar	100 bar	120 bar
Max Inlet Water Pressure	12 bar	12 bar	4 bar
Rated Flow	5.5 LPM	5.5 LPM	6.0 LPM
Max Flow	6.5 LPM	6.0 LPM	7.2 LPM
Max Water Temperature	50 °C	50 °C	50 °C



**HP 120 U**



**HP 140 CI**



**HP 170 PI**

## GASOLINE GENERATOR

### ✓ SPECIFICATION **GM 10 D**

Starting System	Recoil Start
Rated Power	0.65 KW
Max Power	0.85 KW
AC Output Voltag	220 V/50 Hz
DC Output Voltag	12 V / 10 A
Running Time	5.8 H
Engine Type	2 Stroke
Noise(7m)	64 DB



**GM 10 D**

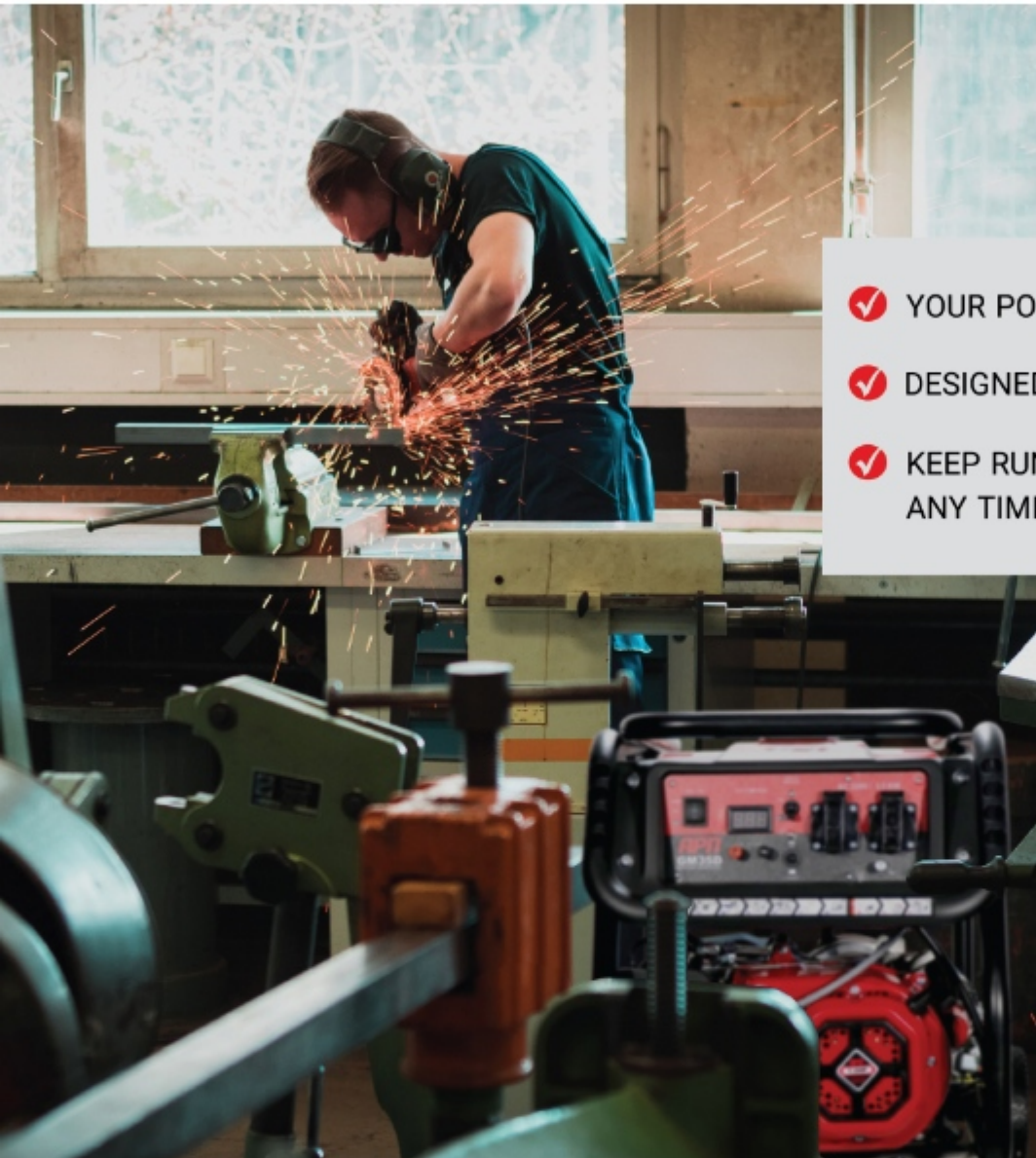
### ✓ SPECIFICATION **GM 35 D**

Starting System	Electric
Rated Power	3.0 KW
Max Power	3.5 KW
Output Voltage	220 V
Output Frequency	50 Hz
AC Output Current	13.6 A
DC Output Voltage	12 V/10 A
Engine Type	4 Stroke



**GM 35 D**





- ✓ YOUR POWER, YOUR CONTROL
- ✓ DESIGNED FOR CONVENIENCE
- ✓ KEEP RUNNING ANY TIME, ANY WHERE



### ✓ SPECIFICATION **GM 55 D**

Starting System	Recoil Start
Rated Power	5.0 KW
Max Power	5.5 KW
Output Voltage	220 V
Output Frequency	50 Hz
AC Output Current	22.7 A
DC Output Voltage	12 V/10 A
Engine Type	4 Stroke



**GM 55 D**

## GASOLINE CHAIN SAW

### GS 52 W



#### ✓ SPECIFICATION GS 52 W

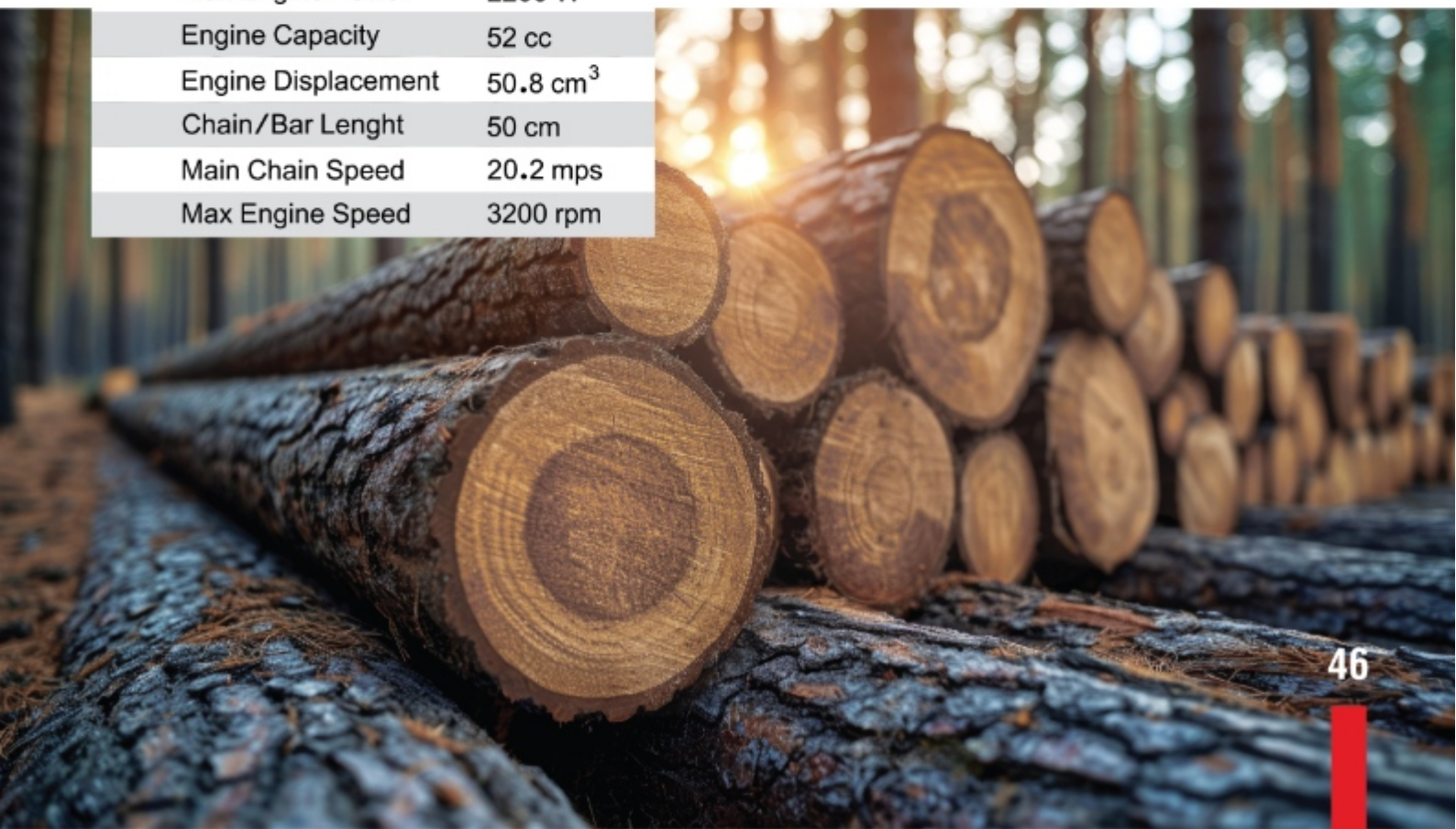
Max Engine Power	2100 W
Engine Capacity	52 cc
Engine Displacement	50.8 cm <sup>3</sup>
Chain/Bar Length	50 cm
Main Chain Speed	24.1 mps
Max Engine Speed	2500 rpm

### GS 52 D



#### ✓ SPECIFICATION GS 52 D

Max Engine Power	2200 W
Engine Capacity	52 cc
Engine Displacement	50.8 cm <sup>3</sup>
Chain/Bar Length	50 cm
Main Chain Speed	20.2 mps
Max Engine Speed	3200 rpm







**SP 20 C**



✓ SPECIFICATION	SP 20 C
Barrel capacity	20 L
Battery	12 V
<b>Charger</b>	
Input	AC 220 V / 50 Hz
Output	DC 12 V-8Ah
Max Pressure	0/4-0/45 Mpa



# BRUSH CUTTER

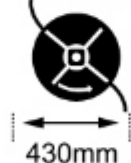


**BC 52 P**

max  
7200/min



max  
5900/min



## SPECIFICATION

**BC 52 P**

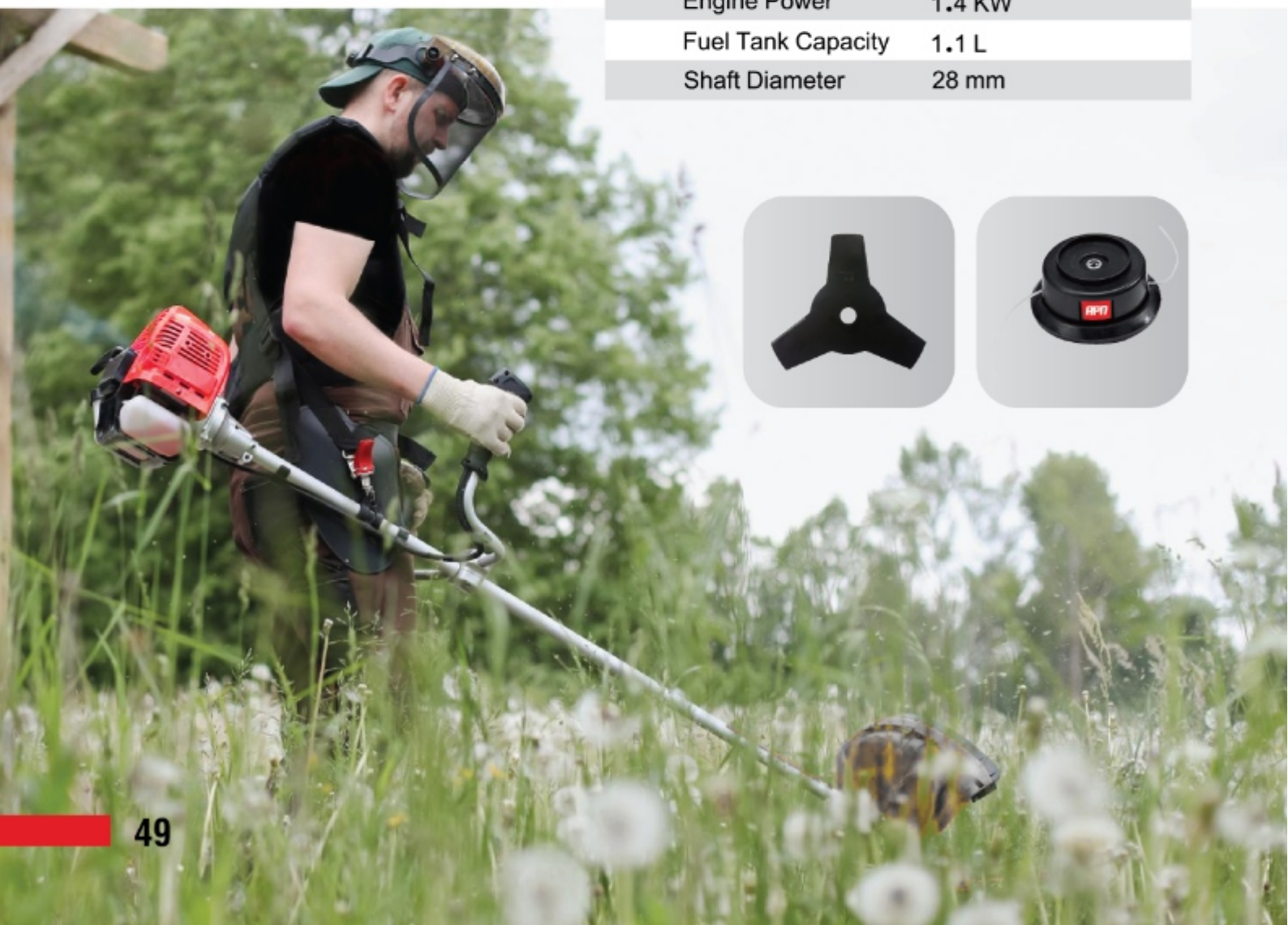
Engine Type	2-stroke / air-cooled
Displacement	51.7 cc
Engine Power	1.4 KW
Fuel Tank Capacity	1.1 L
Shaft Diameter	26 mm





**BC 52 G**

✓ SPECIFICATION	BC 52 G
Engine Type	2-stroke / air-cooled
Displacement	51.7 cc
Engine Power	1.4 KW
Fuel Tank Capacity	1.1 L
Shaft Diameter	28 mm



# GRINDING WHEEL



**271806**

**271156**



✓ SPECIFICATION	271806	271156
Size	180.6.22/23	115.6.22/23
Material	Steel,Inox,Metal	Steel,Inox,Metal
Speed	80 m/s	80 m/s
RPM	8500	13300
Type	27	27



**4118016**

**421151**



✓ SPECIFICATION	4118016	421151
Size	180.1/6.22/23	115.1/0.22/23
Material	Steel,Inox,Metal	Steel,Inox,Metal
Speed	80 m/s	80 m/s
RPM	8500	13300
Type	41	41

**421803**

**421153**



✓ SPECIFICATION	421803	421153
Size	180.3.22/23	115.3.22/23
Material	Steel,Inox,Metal	Steel,Inox,Metal
Speed	80 m/s	80 m/s
RPM	8500	13300
Type	42	42



**413503**



✓ SPECIFICATION	413503
Size	350.3.25/4
Material	Steel,Inox,Metal
Speed	80 m/s
RPM	4400
Type	41



## خدمات پس از فروش

شرکت ابزار پردازان نامی **APN** با نزدیک به دو دهه تجربه در زمینه فروش ابزارآلات با کیفیت در سطح کشور و با اعتقاد به اینکه فروش پایان کار نیست بلکه شروع یک تعهد است، خود را متعهد به تامین خدمات پس از فروش مناسب با کیفیت و سرعت بالا و کمترین هزینه برای تمامی مشتریان عزیز خود در سراسر کشور می داند.

در این راستا شرکت با تجهیز انبار قطعات یدکی با بیش از ۷۰۰۰ نوع قطعه مختلف و بهره گیری از پرسنل متخصص و ماهر و همچنین ایجاد شبکه گسترده مراکز خدمات پس از فروش با بیش از ۱۵۰ عاملیت مجاز در سطح کشور که شرکای تجاری شرکت بوده و مطابق با چارچوب و قوانین شرکت عمل می نمایند، سعی در سرویس دهی هر چه بهتر به مشتریان عزیز خود دارد.

براین باوریم که رضایت مندی مشتریان زمانی حاصل می شود که سطح نیازهای آن ها شناسایی و برآورده گردد. خدمات پس از فروش شرکت **APN** با بهره گیری از مکانیزم صدای مشتری سعی در شناخت نیاز مشتریان و برآورده کردن آن و همچنین حفظ و ارتقای کیفیت خدمات خود در سراسر کشور دارد. امید است که با کمک و راهنمایی تمامی دوستان در انجام تعهد خود موفق باشیم.

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## LIGHT MACHINARIES

# 2025



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