

APT



2026

MACHINERY CATALOGUE

The Name You Can Trust



The Name You Can Trust

APT International

About:

With Decades of experience, APT International is a global emerging brand that is determined to lead, with solid experience in Product development, manufacturing, distributing, selling, and servicing world class products. We aspire to become a global brand that is trusted by our customers for our tools, accessories, and equipment.

Believing that to build a great tool you need great materials is the driver of our manufacturing process, and for that we source the absolute best raw materials and components to build the most powerful and efficient tool for our customers to rely on.

We put our customers at the heart of everything we do, and we make sure that our wide range of products is available for them in every market we enter through a strong network of central distribution centers, local distributors, and retailers. Complemented with a vast network of service centers equipped with highly qualified technicians delivering a world class customer service quality to ensure our customers complete satisfaction.

Our Values:

Reliability: Our tools are built to last, for our customers to trust that they will consistently deliver the same quality every time.

Quality: We have a passionate commitment to providing high quality tools that exceed our customers' expectations.

Value for Money: Our advanced production capabilities enable us to offer our customers an unmatched combination of reliability, quality & price.

Innovation: We continuously strive to bring innovative solutions, for our customers to have the tools they need to get the job done.

Customer Focus: Our customers are at the heart of everything we do, we listen to their needs and work to deliver what they desire.

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Tool Features Icons

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	Max. End Milling Capacity		Spindle Taper		Gear Head
	Max. Face Milling Capacity		Minimum Spindle Speed		Spindle Speed Series
	Spindle Travel		Maximum Spindle Speed		Auto Feed
	Volt		Belt Driver		Coolant

The Name
You Can Trust



DP

Drilling Machines

Features:

- Thick walled cast column for high force absorption & stability
- Solid baseplate with pronounced ribbing on rear
- The baseplate can be used as a workspace for particularly high work pieces by swivelling out the drilling table
- V-belt quick tensioning device
- Best possible force transmission thanks to aluminium pulleys



Spindle Speed Setting



Belt Driver



Technical Data

Model									
DP20013B-180	13 mm	50 mm	220 Volt	180 Watt	JT33	515 RPM	2850 RPM	5	19 kg
DP34016B-370	16 mm	80 mm	220 Volt	370 Watt	MT2	180 RPM	2740 RPM	12	52 kg
DP34016B-550	16 mm	80 mm	220 Volt	550 Watt	MT2	120 RPM	3480 RPM	12	57 kg

DP

Drilling Machines

Features:

- Smooth action powerful electric motor
- Best possible force transmission thanks to aluminium pulleys
- Right-handed/left-handed rotation
- Machine lamp integrated into drilling head
- Drilling spindle with precision ball bearing
- Thick walled cast column for high force absorption and stability
- Precision, generously dimensioned drilling table, solid workmanship, with parallel T-slots, rotating through 360°, recirculating coolant duct
- V-belt quick tensioning device
- Solid baseplate with pronounced ribbing on rear
- The baseplate can be used as a workspace for particularly high Work pieces by swivelling out the drilling table



12 Spindle
Speed Setting



Belt Driver



Technical Data

Model								
DP34016F-370	16 mm	80 mm	220 Volt	370 Watt	MT2	180 RPM	2,740 RPM	57 kg
DP34016F-550	16 mm	80 mm	220 Volt	550 Watt	MT2	180 RPM	2,740 RPM	57 kg
DP34020F	20 mm	80 mm	220 Volt	750 Watt	MT2	160 RPM	3,000 RPM	85 kg
DP51025F	25 mm	120 mm	220 Volt	1100 Watt	MT3	120 RPM	3,480 RPM	150 kg
DP51032F	20 mm	120 mm	220 Volt	1500 Watt	MT3	120 RPM	3,480 RPM	150 kg

7X7040B Gear Head Auto-Feed Drilling & Milling

Features:

- Heavy, solid cast design
- Smooth action due to polished gearwheels running in an oil sump
- Excellent concentricity thanks to tempered and ground main spindle
- Right-handed/left-handed rotation
- Main switch and motor circuit breaker
- Generously dimensioned, height adjustable protective screen for greatest possible user protection
- Generously dimensioned drilling table, solid, precision workmanship, with parallel T-slots and recirculating coolant duct, reinforcing ribs on rear, Cooling unit and external coolant tank, can be removed for easier and complete emptying
- Extremely stable, thick-walled cast-iron column for excellent force absorption
- Solid base plate with parallel T-slots, precision surface finish
- Torque in lowest gear up to (151 Nm)
- Auto feed Mechanical spindle sleeve feed
- Thick walled cast pillar for high force absorption and stability
- Automatic spindle sleeve feed
- Coupling for switching over from manual rough to manual fine feed
- Reduction gearbox enables far higher torque (286 Nm)
- Measuring depth indicator
- Spindle sleeve lever made of steel
- Separate emergency stop button
- Heavy duty design of entire machine
- Lasting value
- T-slot for fastening vice



Three Auto feed rates
Micro feeding Setting



Tilted Head



Gear Head



6 Setting
Speeds



Auto Feed

Technical Data

Model										
7X7040B	Iron: 40 mm Steel: 32 mm	22 mm	80 mm	110 mm	380 Volt	1100Watt	more 4	50 rpm	1250 rpm	350 kg

ZX7045

Drilling & Milling Machine

Features:

- Heavy, solid cast design
- Smooth action due to polished gearwheels running in an oil sump
- Excellent concentricity thanks to tempered and ground main spindle
- Right-handed/left-handed rotation
- Main switch and motor circuit breaker
- Generously dimensioned, height adjustable protective screen for greatest possible user protection
- Generously dimensioned drilling table, solid, precision workmanship, with parallel T-slots and recirculating coolant duct.
- Separate emergency stop button.
- Lasting Valve
- Torque in lowest gear up to (151 Nm)
- Solid baseplate, large dimensions and pronounced ribbing on rear
- Solid base plate with parallel T-slots, precision surface finish
- Smooth action thanks to polished multi-tooth carrier
- Low-maintenance, grease-lubricated gearbox
- Gearbox with hardened gearwheels
- Height-adjustable chuck protection for greatest possible protection of the user
- Coupling for switching over from manual rough to manual fine feed
- Reduction gearbox enables far higher torque
- Measuring depth indicator
- X Spindle sleeve lever made of steel



Tilted Head



Gear Head



6 Setting Speeds



Micro feeding Setting



Sturdy Cast Iron Construction



Smart Design



Tilting Head

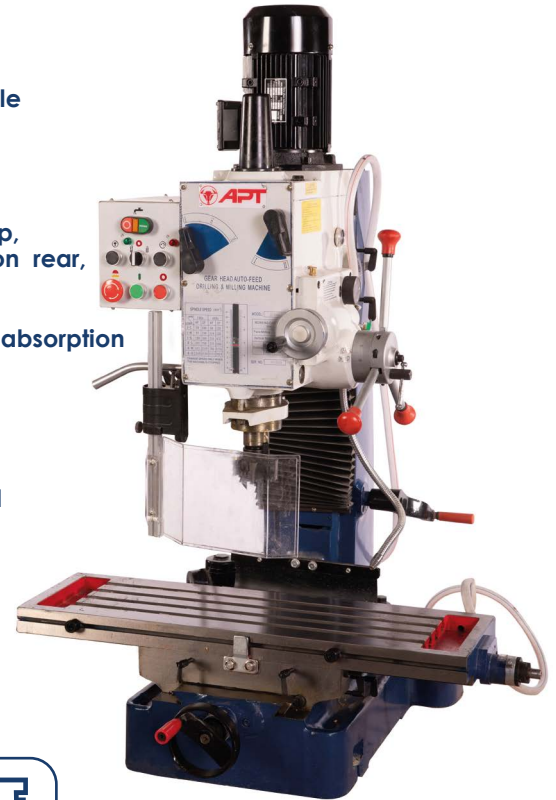
Technical Data

Model										
ZX7045	45 mm	28 mm	80 mm	120 mm	380 Volt	1100Watt	MT4	95 rpm	1600 rpm	270 kg

ZX7045B Gear Head Auto-Feed Drilling & Milling

Features:

- Heavy, solid cast design
- Smooth action due to polished gearwheels running in an oil sump
- Excellent concentricity thanks to tempered and ground main spindle
- Right-handed/left-handed rotation
- Main switch and motor circuit breaker
- Generously dimensioned, height adjustable protective screen for greatest possible user protection
- Generously dimensioned drilling table, solid, precision workmanship, with parallel T-slots and recirculating coolant duct, reinforcing ribs on rear, Cooling unit and external coolant tank, can be removed for easier and complete emptying
- Extremely stable, thick-walled cast-iron column for excellent force absorption
- Solid base plate with parallel T-slots, precision surface finish
- Torque in lowest gear up to (151 Nm)
- Auto feed Mechanical spindle sleeve feed
- Thick walled cast pillar for high force absorption and stability
- Automatic spindle sleeve feed
- Coupling for switching over from manual rough to manual fine feed
- Reduction gearbox enables far higher torque (286 Nm)
- Measuring depth indicator
- Spindle sleeve lever made of steel
- Separate emergency stop button
- Heavy duty design of entire machine
- Lasting value
- T-slot for fastening vice



Tilted Head



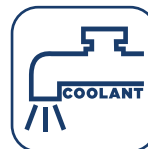
Gear Head



6 Setting
Speeds



Auto Feed



Coolant



Cooling closed cycle
Tank, Pump, Tape , Hose,
Filter, and Spotting Nozzle



Three Auto feed rates
Micro feeding Setting



Flexible Rubber

Technical Data

Model										
ZX7045B	45 mm	28 mm	80 mm	110 mm	380 Volt	1500Watt	MT4	50 rpm	1250 rpm	360 kg

ZS40BPS

Gear Head Auto-Feed Drilling & Milling

Features:

- Heavy, solid cast design
- Smooth action due to polished gearwheels running in an oil sump
- Excellent concentricity thanks to tempered and ground main spindle
- Main switch and motor circuit breaker
- Generously dimensioned, height adjustable protective screen for greatest possible user protection
- Generously dimensioned drilling table, solid, precision workmanship, with parallel T-slots and recirculating coolant duct, reinforcing ribs on rear, rotates through $\pm 90^\circ$ about the column, laterally tilting
- Cooling unit and external coolant tank, can be removed for easier and complete emptying
- Clockwise/ anticlockwise run and for thread tapping
- Feed shutdown
- Auto feed Mechanical spindle sleeve feed
- Coolant system and chip filter in line with Machinery Directive
- Table guideways precisely adjustable via U-ledges
- Reduction gearbox enables far higher torque (286 Nm)
- measuring depth indicator
- Spindle sleeve lever made of steel
- Separate emergency stop button



Tilted Head



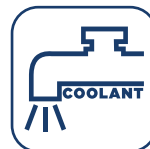
Gear Head



6 Setting
Speeds



Auto Feed



Coolant



Rotating Table



Three Auto feed rates
Micro feeding Setting

Technical Data

Model									
ZS40BPS	40 mm	32 mm	110 mm	380 Volt	1500Watt	MT4	50 rpm	1250 rpm	320 kg

ZX7032

Gear Head Auto-Feed Drilling & Milling

Features:

- Heavy, solid cast design
- Excellent concentricity thanks to tempered and ground main spindle
- Right-handed/left-handed rotation
- Main switch and motor circuit breaker
- Extremely stable, thick-walled cast-iron column for excellent force absorption
- Solid base plate with parallel T-slots, precision surface finish
- Belt transmutation system providing torque (143 Nm)
- Spindle sleeve lever made of steel
- Best possible force transmission thanks to aluminum pulleys
- Separate emergency stop button
- Solid baseplate, large dimensions and pronounced ribbing on rear
- V-belt cover with safety switch
- V-belt cover protection
- V-belt tensioning device



12 Spindle
Speed Setting



Belt Driver



Diverse Table dimensions



Maintenance free system



Technical Data

Model								
ZX7032-220	13 mm	50 mm	220 Volt	180 Watt	JT33	515 rpm	2850 rpm	19 kg
ZX7032-380	16 mm	80 mm	380 Volt	180 Watt	JT33	180 rpm	2740 rpm	52 kg

Z4116G

Drilling & Tapping Machine

Features:

- Heavy, solid cast design
- Excellent concentricity thanks to tempered and ground main spindle
- Generously dimensioned, height adjustable protective screen for greatest possible user protection
- Generously dimensioned drilling table, solid, precision workmanship, with parallel T-slots and recirculating coolant duct, reinforcing ribs on rear, rotates through $\pm 90^\circ$ about the column, laterally tilting
- Extremely stable, thick-walled cast-iron column – for excellent force absorption
- Solid base plate with parallel T-slots, precision surface finish
- Main switch and motor circuit breaker
- Best possible force transmission thanks to aluminum pulleys
- V-belt cover protection
- V-belt tensioning device



5 Spindle
Speed Setting



Belt Driver



4 Steel Handles



Cast Iron base



Helical gear teeth
Durable table rotating sleeve
mechanism

Technical Data

Model									
Z4116G	16 mm	M12	100 mm	380 Volt	750Watt	MT2	320 rpm	2300 rpm	145 kg

ZS4125 Bench Drilling & Tapping Machine

Features:

- Heavy, solid cast design
- Excellent concentricity thanks to tempered and ground main spindle
- Generously dimensioned drilling table, solid, precision workmanship, with parallel T-slots and recirculating coolant duct, reinforcing ribs on rear, rotates through $\pm 90^\circ$ about the column, laterally tilting
- V-belt cover protection
- V-belt tensioning device
- Solid baseplate, large dimensions and pronounced ribbing on rear
- Main switch and motor circuit breaker
- Best possible force transmission thanks to aluminum pulleys
- Extremely stable, thick-walled cast-iron column for excellent force absorption and stability
- Solid base plate with parallel T-slots, precision surface finish
- Footswitch available for toggling between clockwise/ anticlockwise run and for thread tapping
- Feed shutdown
- Belt transmutation system providing torque (39.2 Nm)



5 Spindle
Speed Setting



Belt Driver



Limit Switch



Foot Switch



Quick Tapping Chuck

Technical Data

Model									
ZS4125	25 mm	M24 Cast Iron M20 Steel	125 mm	380 Volt	1100Watt	MT3	290 rpm	2150 rpm	140 kg

Z5032GP Drilling & Tapping Machine

Features:

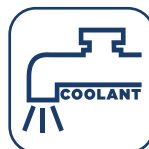
- Heavy, solid cast design
- Excellent concentricity thanks to tempered and ground main spindle
- Generously dimensioned drilling table, solid, precision workmanship, with parallel T-slots and recirculating coolant duct, reinforcing ribs on rear, rotates through $\pm 90^\circ$ about the column, laterally tilting
- Generously dimensioned, height adjustable protective screen for greatest possible user protection
- Cooling unit and external coolant tank, can be removed for easier and complete emptying
- Extremely stable, thick-walled cast-iron column for excellent force absorption
- Solid base plate with parallel T-slots, precision surface finish
- Main switch and motor circuit breaker
- Coolant system and chip filter in line with Machinery Directive
- Height-adjustable chuck protection for greatest possible protection of the user
- Separate emergency stop button



8 Spindle Speed Setting



Belt Driver



Coolant



Durable table rotating sleeve mechanism



Smart electrical panel



Cooling system



Technical Data

Model									
Z5032GP	31.75 mm	M24 Cast Iron M20 Steel	150 mm	380 Volt	1500Watt	MT3	280 rpm	1875 rpm	310 kg

ZX7016 Drilling & Tapping Machine

Features:

- Heavy, solid cast design
- Excellent concentricity thanks to tempered and ground main spindle
- Right-handed/left-handed rotation
- Main switch and motor circuit breaker
- Machine lamp integrated into drilling head
- Table guideways precisely adjustable via U-ledges
- Measuring depth indicator
- Spindle sleeve lever made of steel
- Best possible force transmission thanks to aluminum pulleys
- V-belt cover protection
- V-belt tensioning device



12 Spindle
Speed Setting



Belt Driver



Two axis setting



Built in Accessory box



Hand tightening chuck



Technical Data

Model										
ZX7016	16 mm	10 mm	40 mm	80 mm	220 Volt	550Watt	MT2	320 rpm	3300 rpm	160 kg

DP20013B-180W Bench Drill Press 13mm 180Watt

Standard accessories

- Drill chuck
- Taper sleeve (only MT3 spindle)
- Arbor (only taper hole spindle)
- Drift (only taper hole spindle)
- Wrench

Special accessories

- Safety guard
- Vice



Technical Data

Model										
DP20013B	16 mm	10 mm	40 mm	80 mm	220 Volt	550Watt	MT2	320 rpm	3300 rpm	160 kg

DP34016

Drill Press



Technical Data

Model								
DP34016B-370W	16 mm	80 mm	220 Volt	370 Watt	MT2	180 rpm	2740 rpm	57 kg
DP34016B-550W	16 mm	80 mm	220 Volt	550 Watt	MT2	180 rpm	2740 rpm	57 kg
DP34016F-550W	16 mm	80 mm	220 Volt	550 Watt	MT2	180 rpm	2740 rpm	62 kg

DP43020F-750W

Floor Drill Press



Technical Data

Model								
DP43020F-750W	20 mm	80 mm	220 Volt	750 Watt	MT3	120 rpm	3480 rpm	150 kg



DP51025F-1500W

Floor Drill Press

DP51032F-1500W



Technical Data

Model								
DP51025F-1100W	25 mm	120 mm	220 Volt	1100 Watt	MT3	120 rpm	3480 rpm	150 kg
DP51032F-1500W	25 mm	120 mm	220 Volt	1500 Watt	MT3	120 rpm	3480 rpm	150 kg

P50

Electric Threading Machines

Features:

- Suitable for right 1/2" -2" pipe threading.
- Performs cutting, reaming and threading operations in a minimum time
- Single phase, induction motor., 28 rpm no load.
- Easily replaceable self-clamping jaws.

Standard Equipment:

- P50 includes: 1 profiling Die Head 1/2"-2"
- Right Dies sets (1/2"-3/4") and (1"-2"), 3 legs, 1 cutting oil,
- 1 cutting oil canister and one set of mounting tools.



Metal Cutter
Handle



New 5 flute
cone reamer



5 flute cone
reamer

Technical Data

Capacity	1/2" -2"
Voltage	220V 50~60Hz
Power Capacity	750W
DiesType	BSPT
G.W./N.W.:	75/65Kg
Packaging size	74 × 48 × 53cm

P80

Electric Threading Machines

Features:

- Suitable for right 1/2" -3" pipe threading.
- Powered by a quiet, 2-speed condenser motor.
- Efficient 2-speed transmission 20 rpm and 10 rpm no load.

Standard Equipment:

- Supplied with 1 Profiling 1/2" -2" Die Head and 1 Profiling 2.1/2" -3" Die Head, right Dies sets (1/2" -3/4"), (1" -2") and (2.1/2" -3"), 4 legs, 1 cutting oil, 1 cutting oil canister and one set of mounting tools.



Metal Cutter Handle



Technical Data

Capacity	1/2" -3"
Voltage	220V 50~60Hz
Power Capacity	750W
DiesType	BSPT
G.W./N.W.:	115/100Kg
Packaging size	95 × 61 × 60cm

P100

Electric Threading Machines

Features:

- Suitable for right 1/2" -4" pipe threading.
- Powered by condenser motor for quiet operation.
- Efficient 2-speed transmission 24 rpm and 8 rpm no load.
- G.W./N.W.: 145/125Kg
- MEAS: 96 × 65 x 61cm

Standard Equipment:

Supplied with 1 Profiling 1/2" -2" Die Head and 1 Profiling 2.1/2" -4" Die Head, right Dies sets (1/2" -3/4"), (1" -2") and (2.1/2" -4").
4 legs, 1 cutting oil, 1 cutting oil canister and one set of mounting tools.



5 flute
cone reamer



Technical Data

Capacity	1/2" -4"
Voltage	220V 50~60Hz
Power Capacity	750W
DiesType	BSPT
G.W./N.W.:	145/125Kg
Packaging size	96 × 65 x 61cm

DW-T50

Electric Threading Machines 1hp 1 Speed 220V 1/2" to 2"

Features:

- Small size, 750W high power motor.
- Easy to use, high-efficient and convenient working.
- Thread diameter and thread length can all be adjusted easily.
- Typical nitriding heat-treatment improve the wear-resistance of the gearbox.
- Simple design of scraper.



Technical Data

Capacity	1/2"-2"
Voltage	220V
Power Capacity	750W
Frequency	50Hz
Output RPM	28R/Min
N.W.	68kg
Packaging size	76×51×53cm

DW-T80**Electric Threading Machines 1hp 2 Speed 220V 1/2" to 3"**

Features:

- Die-heads replacement, both automatic large die-head(2.1/2"-3") and automatic small die-head(1/2"-2") are available.
- The die-head has low cutting resistance for optimum threading of large diameter pipes.
- Thread diameter and thread length can all be adjusted easily.
- Typical nitriding heat-treatment improve the wear-resistance of the gearbox.
- Two types of die-heads can be helpful to adjust the threading size, thread length, and thread diameter easily.



Technical Data

Capacity	1/2"-3"
Voltage	220V/380V
Power Capacity	750W
Frequency	50Hz
Output RPM	20/10R/Min
N.W.	100kg
Packaging size	95×61×60cm

DW-T100

Electric Threading Machines 1hp 2 speed 220V 1/2" to 4"

Features:

- Low-noise motor
- Die-heads replacement, both automatic large die-head(2.1/2"-4") and automatic small die-head(1/2"-2") are available.
- Thread diameter and thread length can all be adjusted easily.
- The die-head has low cutting resistance for optimum threading of large diameter pipes.
- Typical nitriding heat-treatment improve the wear-resistance of the gearbox.
- Two types of die-heads can be helpful to adjust the threading size, thread length, and thread diameter easily.



Technical Data

Capacity	1/2"-4"
Voltage	220V/380V
Power Capacity	750W
Frequency	50Hz
Output RPM	24/8R/Min
N.W.	145kg
Packaging size	100×70×61cm

DW-TF50

Electric Threading Machines 1.75hp 1 speed 1/2" to 2" + Pipe Support

Features:

- Exquisite design of appearance, using aluminum alloy material, small size and light weight, easy to operate.
- Small size cooper universal motor, high power, long use life.
- Gears in gearbox are made from high quality 40Gr material, processing by heat treatment.
- All spare parts are precision casting by QT500-7. High quality alloy dies have the advantages of keenness and long use life.
- Automatic clamping hammer chuck, and automatic cutter withdrawal die head, easy to use, convenient operation, efficiency working.



Technical Data

Capacity	1/2"-2"
Voltage	220V/240V
Power Capacity	1150W
Frequency	50Hz/60Hz
Output RPM	40R/Min
N.W.	67kg
Packaging size	76×59×55cm

G12C

Electric Grooving Machines 12" table 10 and 8" table 40

Features:

G12C is capable of grooving up to 12" schedule 10 and 6" schedule 40 standard wall pipes.
Powered by 750W induction motor, 24 rpm.
Steady and quiet during working.

Standard Equipment:

1 set of 2" -6" schedule 10/40 Roll Set
1 set of 8" -12" schedule 10 Roll Set
1 set of stand

Specifications:

Capacity:
2" -12" schedule 10 steel, stainless steel, PVC
2" -8" schedule 40 steel, stainless steel, PVC



Technical Data

Capacity	2" -12"
Voltage	220V 50~60Hz
Power Capacity	750W
G.W./N.W.:	145/120Kg
Packaging size	80×46×81cm

DW-G168B**Electric Grooving Machines + Pipe Support**

Features:

- Heavy starting torque, high efficiency.
- Groove depth limitation device ensure high channeling quality and stable performance with easy operation
- Using cycloidal reducer, low noise.
- Main parts of the machine are made of high quality alloy steel. Professional heat treatment processing ensures higher strength and long-use life.



Technical Data

Capacity	2" - 6"
Voltage	220V/240V
Power Capacity	550W
Frequency	50Hz/60Hz
Output RPM	29R/Min
N.W.	68.5kg
Packaging size	41×67×68cm

DW-G325B

Electric Grooving Machines + Pipe Support

Features:

- Heavy starting torque, high efficiency.
 - Groove depth limitation device ensure high channeling quality and stable performance with easy operation
 - Using cycloidal reducer, low noise.
 - Main parts of the machine are made of high quality alloy steel.
- Professional heat treatment processing ensures higher strength and long-use life.



Technical Data

Capacity	2" - 12"
Voltage	220V/240V
Power Capacity	750W
Frequency	50Hz/60Hz
Output RPM	22R/Min
N.W.	123kg
Packaging size	46×80×78cm

DW-G325C**Electric Grooving Machines + Pipe Support**

Features:

- Heavy starting torque, high efficiency.
- Groove depth limitation device ensure high channeling quality and stable performance with easy operation
- Using cycloidal reducer, low noise.
- Main parts of the machine are made of high quality alloy steel. Professional heat treatment processing ensures higher strength and long-use life.



Technical Data

Capacity	2" - 12"
Voltage	220V/240V
Power Capacity	750W
Frequency	50Hz/60Hz
Output RPM	23R/Min
N.W.	131kg
Packaging size	78×71×78cm

DW-PC280BE
Electrical Pipe Cutting Machines + Pipe Support

Features:

- No spark and no savings during cutting,
- explosion-proof function.
- Cutting accurately with no chipping.
- Large working range, good applicability.
- Cutting fast and high efficiency.
- It is quick to cut different diameter pipes.
- Stable operating with low noise.



Technical Data

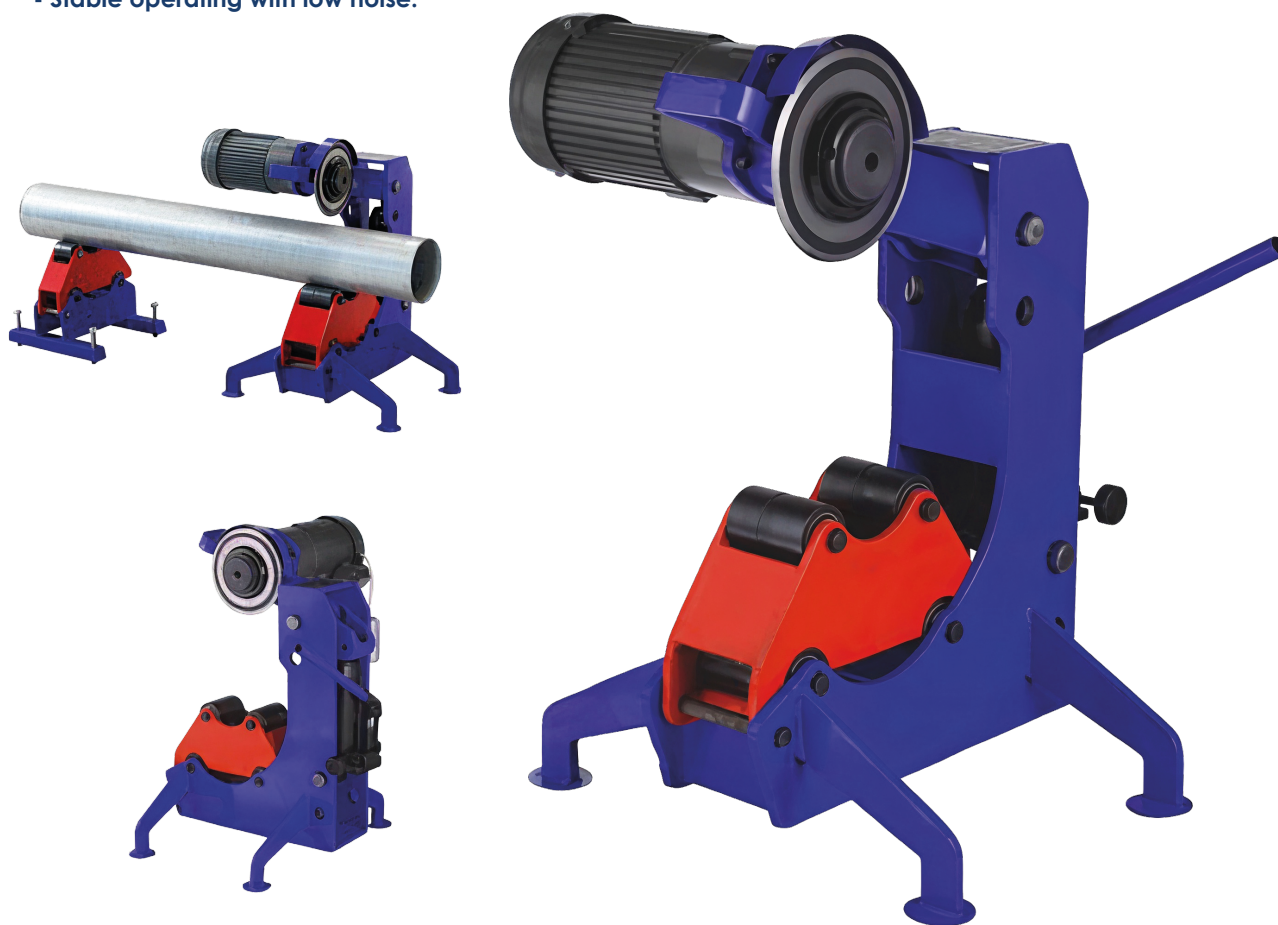
Capacity	2" - 11"
Voltage	380V
Power Capacity	550W
Frequency	50Hz
Output RPM	22R/Min
N.W.	76kg
Packaging size	56×43×76cm

DW-PC325BE

Electrical Pipe Cutting Machines + Pipe Support

Features:

- No spark and no savings during cutting,
- explosion-proof function.
- Cutting accurately with no chipping.
- Large working range, good applicability.
- Cutting fast and high efficiency.
- It is quick to cut different diameter pipes.
- Stable operating with low noise.



Technical Data

Capacity	4" - 13"
Voltage	220V
Power Capacity	750W
Frequency	50Hz
Output RPM	22R/Min
N.W.	109kg
Packaging size	62×65×83cm

DW-PD114YE

Electric Pipe Drill Machine

Features:

This machine is specially for steel pipe openings. With high performance, low noise in power transmission, strong torsion, gear reducer motor is especially suitable for opening work on fire control pipeline and pipes in machinery industry.

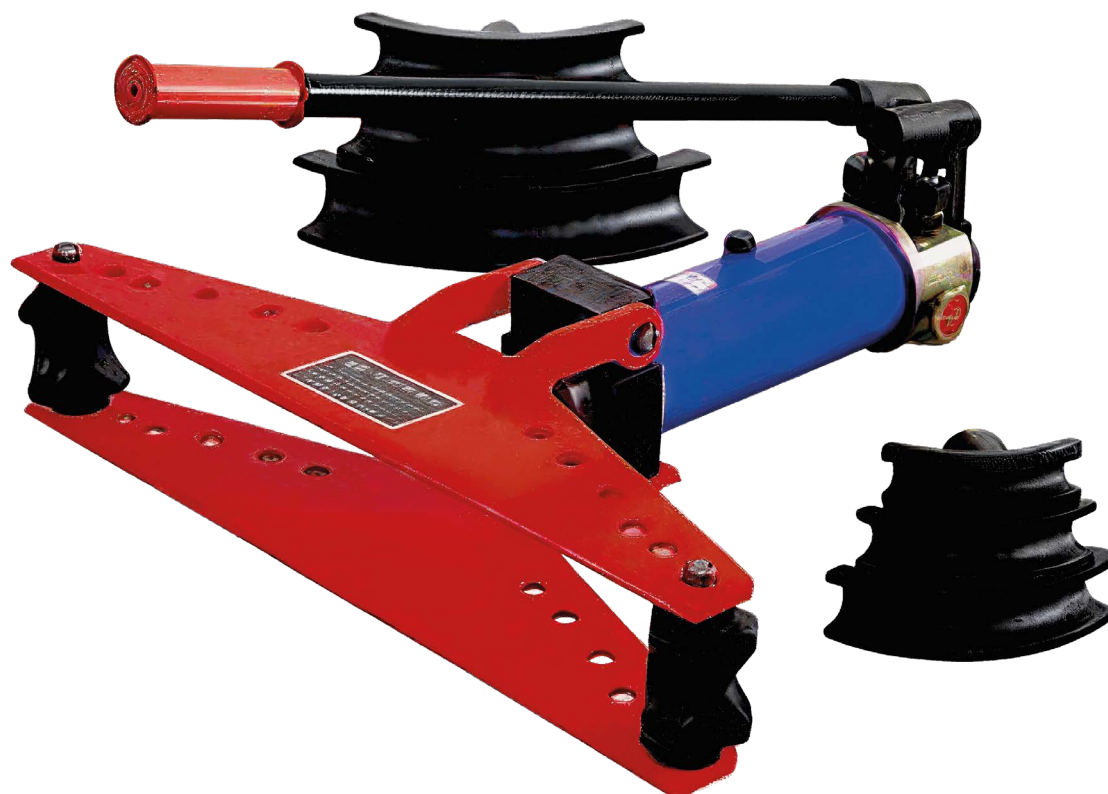


Technical Data

Maximum drilling diameter	16-125 mm
Maximum pipeline diameter	219mm
Voltage	220V
Power Capacity	1900W
Frequency	50~60HZ
Output RPM	1270-500r/min
N.W.	11.5kg
Packaging size	51×38×24cm

DW-PB2A

Hydraulic Pipe Bender Manual 2"



Technical Data

Max Working Pressure	44Mpa
Max Working Movement(mm)	250mm
Curve Angle	$\pi/2 \leq \alpha < \pi$
Curvature Radius	4D
Wall thickness	2.75~4.5
N.W.	58kg
Packaging size	75×39×23cm

DW-PB3AE Hydraulic Pipe Bender Electrical 3" 220V



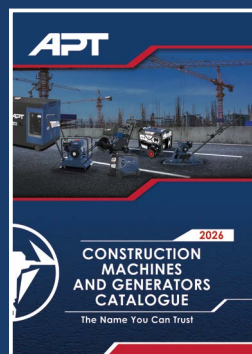
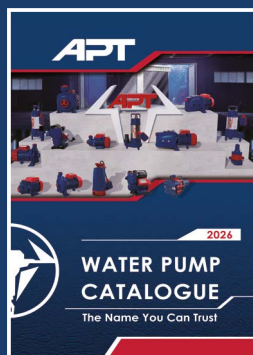
Technical Data

Max Working Pressure	45Mpa
Max Working Movement(mm)	320mm
Curve Angle	$\pi/2 \leq \alpha < \pi$
Curvature Radius	4D
Wall thickness	2.75~4.5, 4-6
N.W.	120kg
Packaging size	94×46×29cm

Check Our Range

APT

The Name You Can Trust





APT



Contact Us



Info@apt-international.com

