

HENAN XINGSHENGDA MACHINERY TECHNOLOGY CO.,LTD.

Henan Xingshengda Machinery Technology Co.,Ltd.

WhatsApp/WeChat:+86 13462107379

E-mail:kenny@sfjxmachinery.com

Website:https://www.sfjxmachinery.com

SFJX

Xinsda Machinery

HENAN XINGSHENGDA MACHINERY TECHNOLOGY CO.,LTD.



CE ISO 9001 QUALITY ASSURED FIRM SGS

PRODUCT INTRODUCTION

COMPANY PROFILE

Henan Xingshengda Machinery Technology Co.,Ltd. was established in 1999, covers an area of 20,000 square meters,CNC machine tools,quality control systems and inspection systems are advanced and complete, specializing in the production of steel bar straightening machines,steel bar cutting machines,steel bar hoop bendingmachines,steel bar bending machines,steel bar spiral bending machines, ride on power trowel, power trowel,floor grinding machines,tamping rammers, plate compactors,Concrete vibrating screed,road rollers,road cutters,steel wire rolling machines, Metal Band Sawing.

There are 15 technicians,in the technical department of our company, 8 experts in the R&D department,33 in the sales department, 150 in the production department, and sales showrooms in many countries and regions. Our company is constantly committed to product innovation,research and development, and provides customers with personalized solutions and services with advanced technology.Our company adheres to the concept of technology first and quality first, Create high-quality SFJX,and has been exported to more than 100 countries and regions in the world.XINGSHE MACHINERY has won the respect and love of customers at home and abroad, and SFJX has taken the lead in the construction machinery industry.

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Professionally manufacturing construction machinery, we have a variety of products for you to choose from, and we carefully make every product. Please trust us.

STEEL BAR CUTTER



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



Fast speed Smooth incision Strong force Accurate size Thickened body, thickened casing, silent forged gears

PRODUCT SPECIFICATIONS GQ50

ROUND BAR：6-40MM(OB ⩽450N/MM2)	INPUT VOLTAGE：380V
DEFORMED BAR：6-36MM (OB ⩽650N/MM2)	MOTOR SPEED：2800RPM
CUTTING SPEED：28 T/MIN	NET WEIGHT：475KG
MOTOR POWER：4KW	DIMENSION：1420*440*810MM

DETAILS OF ACCESSORIES

Clutch housing
clutch lever
clutch pressure plate



Gear



2-axis



Side cover



Connecting rod



Crankshaft



Tool holder Blade



3-axis



1 axis



Material Retaining



RackSpring



BracketSpring



The end face is neat, neither bent nor scattered, convenient for threading, bending, and welding. It can cut coarse diameter rebar and round steel, and can also cut those with high hardness.

GQ40A

ROUND BAR：6-32MM(OB ≤450N/MM2)
DEFORMED BAR：6-28MM (OB ≤650N/MM2)
CUTTING SPEED：28 T/MIN
MOTOR POWER：3KW
INPUT VOLTAGE：380V
MOTOR SPEED：2800RPM
NET WEIGHT：290KG
DIMENSION：1200*440*650MM



GQ45A

ROUND BAR：6-36MM(OB ≤450N/MM2)
DEFORMED BAR：6-32MM (OB ≤650N/MM2)
CUTTING SPEED：28 T/MIN
MOTOR POWER：3KW
INPUT VOLTAGE：380V
MOTOR SPEED：2800RPM
NET WEIGHT：385KG
DIMENSION：1325*440*835MM



GQ50A

ROUND BAR：6-40MM(OB ≤450N/MM2)
DEFORMED BAR：6-36MM (OB ≤650N/MM2)
CUTTING SPEED：28 T/MIN
MOTOR POWER：4KW
INPUT VOLTAGE：380V
MOTOR SPEED：2800RPM
NET WEIGHT：475KG
DIMENSION：1420*440*810MM



GQ55A

ROUND BAR：6-45MM(OB ≤450N/MM2)
DEFORMED BAR：6-40MM (OB ≤650N/MM2)
CUTTING SPEED：28 T/MIN
MOTOR POWER：4KW
INPUT VOLTAGE：380V
MOTOR SPEED：2800RPM
NET WEIGHT：530KG
DIMENSION：1560*510*820MM



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STEEL BAR BENDER



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ACTUAL PHOTO



Delixi travel switch, imported electronic components, thickened silent gears

PRODUCT SPECIFICATIONS GW52

ROUND BAR: 6-45MM(OB ⩽450N/MM2)	INPUT VOLTAGE: 380V
DEFORMED BAR: 6-40MM (OB ⩽650N/MM2)	PANEL THICKNESS: 12MM
BENDING SPEED: 5-10 PCS/MIN	NET WEIGHT: 410KG
MOTOR POWER: 4KW	DIMENSION: 990*790*870MM

DETAILS OF ACCESSORIES



Efficient and precise, it can significantly improve the quality and efficiency of metal bending processing

GW42

ROUND BAR：6-36MM(OB ≤450N/MM2)
DEFORMED BAR：6-32MM
BENDING SPEED：5-10 PCS/MIN
MOTOR POWER：3KW
INPUT VOLTAGE：380V
DRIVING MODE：GEARBOX
PANEL THICKNESS：10MM
NET WEIGHT：320KG
DIMENSION：900*790*870MM



GW50

ROUND BAR：6-45MM
DEFORMED BAR：6-40MM
BENDING SPEED：5-10 PCS/MIN
MOTOR POWER：4KW
INPUT VOLTAGE：380V
DRIVING MODE：GEARBOX
PANEL THICKNESS：12MM
NET WEIGHT：390KG
DIMENSION：990*790*870MM



GW52

ROUND BAR：6-45MM
DEFORMED BAR：6-40MM
BENDING SPEED：5-10 PCS/MIN
MOTOR POWER：4KW
INPUT VOLTAGE：380V
DRIVING MODE：GEARBOX
PANEL THICKNESS：12MM
NET WEIGHT：410KG
DIMENSION：990*790*870MM



GW50 CNC

ROUND BAR：6-45MM
DEFORMED BAR：6-40MM
BENDING SPEED：5-10 PCS/MIN
MOTOR POWER：4KW
INPUT VOLTAGE：380V
DRIVING MODE：GEARBOX
PANEL THICKNESS：12MM
NET WEIGHT：390KG
DIMENSION：990*790*870MM



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STEEL BAR HOOP BENDER



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



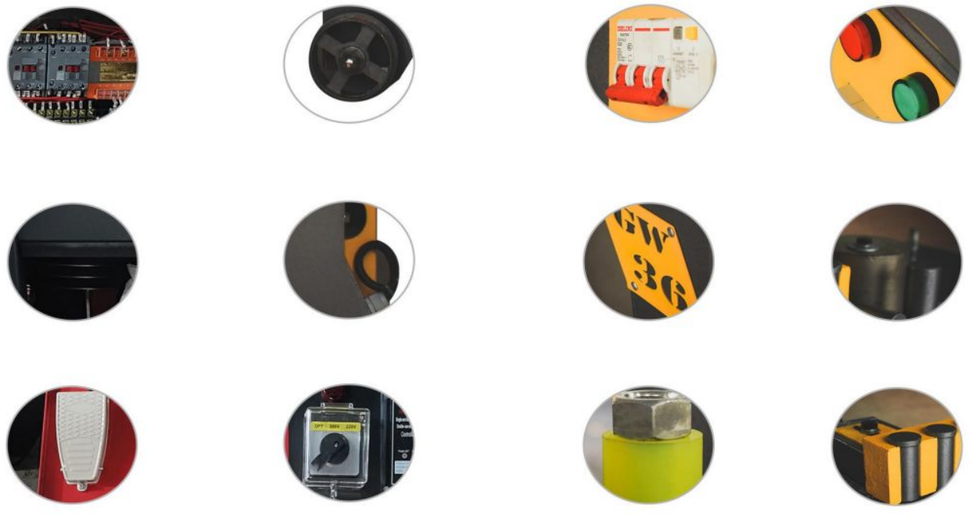


High cost performance Efficiency far exceeds manual work
Saves materials and labor Strong adaptability

PRODUCT SPECIFICATIONS GF36

Round bar：6-36mm(ob ⩽450N/mm2)	Input voltage：380v
Deformed bar：6-32mm (ob ⩽650N/mm2)	Net weight：235kg
Bending speed：25 pcs/min	Dimension：900*770*970mm
Motor power：3kw	

DETAILS OF ACCESSORIES



Durable structure, suitable for construction site scenarios, easy to operate, quick to get started, and labor-saving

GF20

ROUND BAR：6-20MM(OB ≤450N/MM2)
DEFORMED BAR：6-16MM (OB ≤650N/MM2)
BENDING SPEED：25 PCS/MIN
MOTOR POWER：2.2KW
INPUT VOLTAGE：380V
PANEL THICKNESS：8MM
NET WEIGHT：90KG
DIMENSION：800*500*830MM



GF26

ROUND BAR：6-28MM(OB ≤450N/MM2)
DEFORMED BAR：6-25MM (OB ≤650N/MM2)
BENDING SPEED：30 R/MIN
MOTOR POWER：3KW
INPUT VOLTAGE：380V
NET WEIGHT：170KG
DIMENSION：875*600*950MM



GF32

ROUND BAR：6-32MM(OB ≤450N/MM2)
DEFORMED BAR：6-28MM (OB ≤650N/MM2)
BENDING SPEED：25 R/MIN
MOTOR POWER：3KW
INPUT VOLTAGE：380V
NET WEIGHT：210KG
DIMENSION：700*700*880MM



GF36

ROUND BAR：6-36MM(OB ≤450N/MM2)
DEFORMED BAR：6-32MM (OB ≤650N/MM2)
BENDING SPEED：25 PCS/MIN
MOTOR POWER：3KW
INPUT VOLTAGE：380V
NET WEIGHT：235KG
DIMENSION：900*770*970MM



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TAMPING RAMMER



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



Grooves, corners, column edges, and so on—it can handle even places that are hard to reach.

PRODUCT SPECIFICATIONS RM85

IMPACT FREQUENCY:700T/MIN	IMPACTING FORCE:20KN
JUMP HEIGHT:45-75MM	GROSS WEIGHT:87KG
PLATE SIZE:300*280MM	PACKAGE SIZE:1030*580*630MM
WALKING SPEED:9-12M/MIN	PACKAGE:WOODEN CASE

DETAILS OF ACCESSORIES

Connecting rod
Length: 37.5cm



Gasoline small gear

Inner casing
27.5cm×Φ14.6cm



Connecting rod
Length: 7cm

Oil side
Φ7.2cm×1cm



Shock absorber block
Φ10.4cm×4.2cm

Bearing shaft
Large: Φ7cm×1.6cm
Small: Φ4.5cm×1.1cm



Aluminum shell
26.5cm×23cm
×18.5cm



Hammer seat
16.5cm×18cm



Tamping plate
32.5cm×28.2cm×3.2cm









Our company has a variety of impact compaction products, used for roadbed compaction and improving engineering quality.

RM80A

IMPACT FREQUENCY:700T/MIN
JUMP HEIGHT:45-75MM
PLATE SIZE:300*280MM
WALKING SPEED:9-12M/MIN
NOISE DB:80A
IMPACTING FORCE:20KN
GROSS WEIGHT:80KG
PACKAGE SIZE:1030*550*630MM



RM80

IMPACT FREQUENCY:700T/MIN
JUMP HEIGHT:45-75MM
PLATE SIZE:300*280MM
WALKING SPEED:9-12M/MIN
NOISE DB:80A
IMPACTING FORCE:20KN
GROSS WEIGHT:80KG
PACKAGE SIZE:1050*540*660MM



HCD110

IMPACT FREQUENCY:700T/MIN
JUMP HEIGHT:45-75MM
PLATE SIZE:300*280MM
WALKING SPEED:16M/MIN
NOISE DB:80A
IMPACTING FORCE:16KN
GROSS WEIGHT:74KG
PACKAGE SIZE:990*480*580MM



HCR110B

IMPACT FREQUENCY:700T/MIN
JUMP HEIGHT:45-75MM
PLATE SIZE:300*280MM
WALKING SPEED:16M/MIN
NOISE DB:80A
IMPACTING FORCE:16KN
GROSS WEIGHT:74KG
PACKAGE SIZE:990*480*580MM



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PLATE COMPACTOR



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



Large compaction area, high efficiency Wide applicabilityStable structure, uniform vibration Easy to move Simple maintenance

PRODUCT SPECIFICATIONS C120T

APPLICABLE POWER:5.5-7HP	VIBRATING FREQUENCY:5500RPM(92HZ)
MAX SPEED:3600RPM	WALKING SPEED：20-23M/MIN
PLATE SIZE:550*450MM	NET WEIGHT：98KG
CENTRIFUGAL FORCE:18KN	GROSS WEIGHT：108KG

DETAILS OF ACCESSORIES

tank cover



mini damping block



damping block



screw



Iron water pipe



bearing



belt pulley



Axial ring



vibration source



Throw block



clutch



wheel plate



Good compaction effect High-frequency vibration makes the soil layer dense Easy to operate, handle designed ergonomically High efficiency, many vibrations per minute

C90T

ENGINE TYPE:FOUR-STROKE AIR-COOLED
APPLICABLE POWER:5.5-7HP
MAX SPEED:3600RPM
PLATE SIZE:520*500MM
PLATE THICKNESS:10MM
CENTRIFUGAL FORCE:15KN
NET WEIGHT：68KG
GROSS WEIGHT：100KG
DIMENSION:900*550*640MM



MS90

ENGINE TYPE:FOUR-STROKE AIR-COOLED
APPLICABLE POWER:5.5-7HP
MAX SPEED:3600RPM
PLATE SIZE:550*470MM
PLATE THICKNESS:8MM
CENTRIFUGAL FORCE:15KN
WALKING SPEED：20-23M/MIN
NET WEIGHT：85KG
GROSS WEIGHT：82KG
DIMENSION:900*550*640MM



HZR-160D

ENGINE TYPE:FOUR-STROKE AIR-COOLED
APPLICABLE POWER:5.5-7HP
MAX SPEED:3600RPM
PLATE SIZE:700*370MM
CENTRIFUGAL FORCE:30KN
WALKING SPEED：20-23M/MIN
WEIGHT：160KG
DIMENSION:850*480*1140MM



FPC220

ENGINE TYPE:FOUR-STROKE AIR-COOLED
APPLICABLE POWER:13HP(9.5KW)
MAX SPEED:3600RPM
PLATE SIZE:810*450MM
CENTRIFUGAL FORCE:34KN
WALKING SPEED：15M/MIN
GROSS WEIGHT：235KG
DIMENSION:865*415*1150MM



Good compaction effect High-frequency vibration makes the soil layer dense Easy to operate, handle designed ergonomically High efficiency, many vibrations per minute

C100

ENGINE:HONDA GX160
POWER:3.6KW(5HP):3.6KW(5HP)
OPERATION MASS KG(LB):95(210)
IMPACT FORCE KN:19.8
JUMPING STROKE MM(IN):30(12)
FUEL TANK CAPACITYL (GAL):45(18)
SHOE SIZE MM(IN):60X44(24X17.6)
DIMENSION MM(IN):770X620X800



C120T

APPLICABLE POWER:5.5-7HP
MAX SPEED:3600RPM
PLATE SIZE:550*450MM
CENTRIFUGAL FORCE:18KN
VIBRATING FREQUENCY:5500RPM(92HZ)
WALKING SPEED：20-23M/MIN
NET WEIGHT：70KG
GROSS WEIGHT：84KG
DIMENSION:620*540*850MM



Extremely high efficiency nSaves time and labor Easy and flexible to operate Pulping and compacting completed in one step Simple and durable structure

POWER TROWEL



- ▲ High construction efficiency
- ▲ Easy to operate, highly automated
- ▲ Sturdy structure, durable and reliable
- ▲ Wide applicability and strong flexibility

ACTUAL PHOTO



Fast speed Smooth incision Strong force Accurate size Easy to operate Safe and reliable Durable structure Wide applicability

PRODUCT SPECIFICATIONS DMR1000S

APPLICABLE POWER:5.5-7HP	BLADE SIZE：350*150MM
PAN DIAMETER:980MM	BLADE THICKNESS:2MM
PAN THICKNESS:3MM	DIMENSION:1040*1040*450MM
WORKING WIDTH:1000MM	NET WEIGHT:105KG

DETAILS OF ACCESSORIES

Vertical shaft Shaft one Shaft



shift fork



Housing



clutch wheel



Worm gear and worm



Cross shaft assembly



axis



Bring slurry to the concrete surface, compact, and finish in one step. The floor becomes more level, dense, and strong.

DMR1000A

APPLICABLE POWER:5.5-7HP
PAN DIAMETER:980MM
PAN THICKNESS:2.0MM
WORKING WIDTH:1000MM
BLADE SIZE：350*150MM
BLADE THICKNESS:1.2MM
DIMENSION:1040*1040*450MM
NET WEIGHT:75KG



DMR600P

APPLICABLE POWER:5.5-7HP
PAN DIAMETER:580MM
PAN THICKNESS:2.0MM
WORKING WIDTH:600MM
BLADE QUANTITY:4PCS
BLADE SIZE：180*125MM
BLADE THICKNESS:1.2MM
DIMENSION:670*670*400MM
NET WEIGHT:50KG



DMR1000CP

APPLICABLE POWER:5.5-7HP
PAN DIAMETER:980MM
PAN THICKNESS:3MM
WORKING WIDTH:1000MM
BLADE SIZE：350*150MM
BLADE THICKNESS:2MM
DIMENSION:1040*1040*450MM
NET WEIGHT:88KG



DMR1000S

DIMENSION:1040*1040*450MM
APPLICABLE POWER:5.5-7HP
PAN DIAMETER:980MM
PAN THICKNESS:3MM
WORKING WIDTH:1000MM
BLADE SIZE：350*150MM
BLADE THICKNESS:2MM
NET WEIGHT:105KG



Professionally manufacturing construction machinery, we have a variety of products for you to choose from, and we carefully make every product. Please trust us.

RIDE ON POWER TROWEL



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



Better construction quality, ride-on operation, significantly reduces intensity, powerful and reliable

PRODUCT SPECIFICATIONS CRT-36B

Pan Diameter：980mm*2	Net Weight：380kg
Blade Quantity：8PCS	
Dimension：2100*1150*1300mm	
Blade Speed：75-150r/min	

DETAILS OF ACCESSORIES



Highly efficient, easy to operate, good pressing quality, strong stability

CRT-30H

PAN DIAMETER：780MM*2
BLADE QUANTITY：8PCS
DIMENSION：1660*840*920MM
BLADE SPEED：75-150R/MIN
NET WEIGHT：280KG



CRT-36B

PAN DIAMETER：980MM*2
BLADE QUANTITY：8PCS
DIMENSION：2100*1150*1300MM
BLADE SPEED：75-150R/MIN
NET WEIGHT：380KG



CRT-36H

PAN DIAMETER：980MM*2
BLADE QUANTITY：8PCS
DIMENSION：2100*1150*1000MM
BLADE SPEED：75-150R/MIN
NET WEIGHT：340KG



CRT-40

PAN DIAMETER：1200MM*2
BLADE QUANTITY：8PCS
DIMENSION：2450*1210*1500MM
BLADE SPEED：75-150R/MIN
NET WEIGHT：500KG



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ROAD ROLLER



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



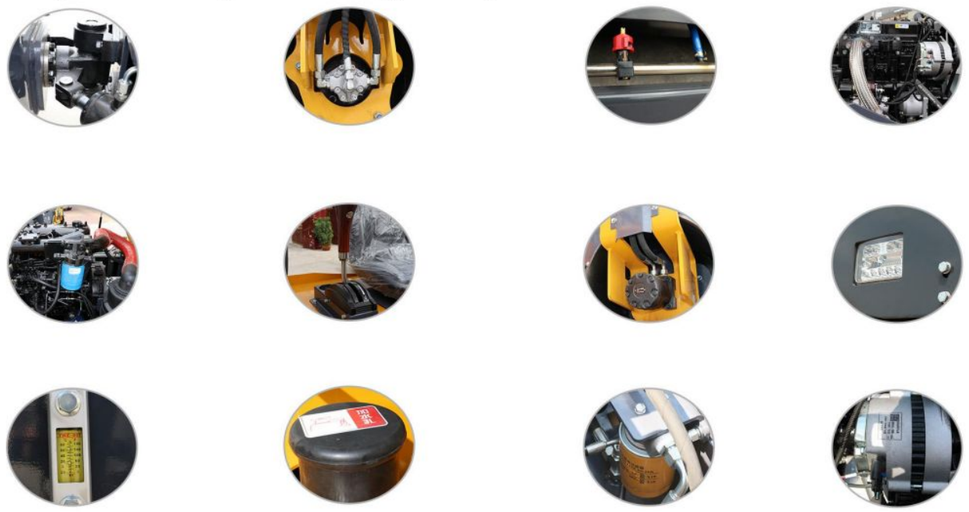
Equipped with Changchai 390 diesel engine Equipped with Shanghai Volkswagen 25 displacement plunger pump, heavy-duty drive pump Electronically controlled water spraying

PRODUCT SPECIFICATIONS JS3000

WATER TANK CAPACITY 80l	WEIGHT 3000KG
Engine model: Changchai water-cooled 390	Vibrating force: 45kN
Steel wheel width: 1200mm	Vibration frequency: 65Hz
Steel wheel diameter: 700mm	Fuel consumption: 400g/kWh

DETAILS OF ACCESSORIES

Hydraulic System Engine System Electrical Accessories



Large compaction area and high speed, suitable for large-scale projects. Flexible steering and easy control, making it easy for beginners to use.

VR-850

DRIVE MODE:HYDRAULIC DRIVE
FRONT WHEEL SIZE:700*580MM
BACK WHEEL SIZE:500*425MM
CENTRIFUGAL FORCE:28KN
FUEL RATE:280G/KWH
WATER TANK:22L
HYDRAULIC OIL TANK:7.9L
GRADE ABILITY:30%
WEIGHT:700KG



VR-880

DRIVE MODE:HYDRAULIC DRIVE
FRONT WHEEL SIZE:530*800MM
BACK WHEEL SIZE:530*740MM
CENTRIFUGAL FORCE:30KN
FUEL RATE:280G/KWH
WATER TANK:60L
HYDRAULIC OIL TANK:19L
GRADE ABILITY:30%
WEIGHT:950KG



JS2000

STATIC LINE LOAD 55/70 N/CM
NOMINAL AMPLITUDE 0.6 MM
HYDRAULIC OIL TANK CAPACITY 38 L
LUBRICATING OIL AMOUNT 0.2 L
WATER TANK CAPACITY 150 L
STEEL WHEEL WIDTH: 1000MM
STEEL WHEEL DIAMETER: 560MM
VIBRATING FORCE: 35KN
VIBRATION FREQUENCY: 65HZ
FUEL CONSUMPTION: 313G/KWH



JS3000

STATIC LINE LOAD 55/70 N/CM
NOMINAL AMPLITUDE 0.6 MM
HYDRAULIC OIL TANK CAPACITY 80 L
LUBRICATING OIL AMOUNT 0.6 L
WATER TANK CAPACITY 80 L
STEEL WHEEL WIDTH: 1200MM
STEEL WHEEL DIAMETER: 700MM
VIBRATING FORCE: 45KN
VIBRATION FREQUENCY: 65HZ
FUEL CONSUMPTION: 400G/KWH



Large compaction area and high speed, suitable for large-scale projects. Flexible steering and easy control, making it easy for beginners to use.

VR-600B

START WAY:ELECTRIC START
DRIVE MODE:HYDRAULIC DRIVE
STEEL WHEEL SIZE: 600*427MM
CENTRIFUGAL FORCE:20KN
GRADE ABILITY:30%
WATER TANK:44L
HYDRAULIC OIL TANK:16L
WEIGHT:550KG



VR-650

START WAY:ELECTRIC START
DRIVE MODE:HYDRAULIC DRIVE
STEEL WHEEL SIZE: 600*427MM
CENTRIFUGAL FORCE:20KN
GRADE ABILITY:30%
WATER TANK:44L
HYDRAULIC OIL TANK:16L
WEIGHT:650KG



VR-600S

STEEL WHEEL SIZE: 560*400MM
CENTRIFUGAL FORCE:13.5KN
EXCITING FREQUENCY:70HZ
GRADE ABILITY:25%
FUEL RATE:280G/KWH
WATER TANK:9.4L
HYDRAULIC OIL TANK:9.4L
WEIGHT:330KG



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ROAD CUTTER



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



Compact structure, flexible and agile, small in size, lightweight powerful, efficient, easy to operate, and highly safe

PRODUCT SPECIFICATIONS Q500

MAX DEPTH:180MM	GASOLINE/DIESEL APPLICABLE POWER:12-15HP
SAW BLADE SIZE:350-500MM	NET WEIGHT:110KG(GASOLINE)
WATER TANK:40L	PACKAGE DIMENSION:950*600*1080MM
APPLICABLE ENGINE:GASOLINE/DIESEL	

DETAILS OF ACCESSORIES



The incision is smooth and straight, with no chipping, making the road surface beautiful and of high quality. Cuts concrete and asphalt quickly. Easy and effortless to push with wheels.

Q350

DIESEL APPLICABLE POWER:5-7.5HP
APPLICABLE ENGINE:GASOLINE
NET WEIGHT:61KG(GASOLINE)
MAX DEPTH:60MM
SAW BLADE SIZE:350
WATER TANK:8L



Q400

APPLICABLE ENGINE:GASOLINE/DIESEL
DIESEL APPLICABLE POWER:12-15HP
NET WEIGHT:100KG(GASOLINE)
MAX DEPTH:130MM
SAW BLADE SIZE:350/400MM
WATER TANK:35L



Q500A

APPLICABLE ENGINE:GASOLINE/DIESEL
DIESEL APPLICABLE POWER:12-15HP
NET WEIGHT:105KG(GASOLINE)
MAX DEPTH:180MM
SAW BLADE SIZE:350-500MM
WATER TANK:35L



Q500H

APPLICABLE ENGINE:GASOLINE/DIESEL
GASOLINE/DIESEL APPLICABLE POWER:12-15HP
NET WEIGHT:115KG(GASOLINE)
MAX DEPTH:180MM
SAW BLADE SIZE:350-500MM
WATER TANK:35L



The incision is smooth and straight, with no chipping, making the road surface beautiful and of high quality. Cuts concrete and asphalt quickly. Easy and effortless to push with wheels.

Q500

APPLICABLE ENGINE:GASOLINE/DIESEL
GASOLINE/DIESEL APPLICABLE POWER:12-15HP
NET WEIGHT:110KG(GASOLINE)
MAX DEPTH:180MM
SAW BLADE SIZE:350-500MM
WATER TANK:40L



Q500M

APPLICABLE ENGINE:GASOLINE/DIESEL
GASOLINE/DIESEL APPLICABLE POWER:12-15HP
NET WEIGHT:115KG(GASOLINE)
MAX DEPTH:180MM
SAW BLADE SIZE:350-500MM
WATER TANK:35L



Q500B

APPLICABLE ENGINE:GASOLINE/DIESEL
GASOLINE/DIESEL APPLICABLE POWER:12-15HP
NET WEIGHT:110KG(GASOLINE)
MAX DEPTH:180MM
SAW BLADE SIZE:350-500MM
WATER TANK:35L



Q500AUTO

APPLICABLE ENGINE:GASOLINE/DIESEL
GASOLINE/DIESEL APPLICABLE POWER:12-15HP
NET WEIGHT:140KG(GASOLINE)
MAX DEPTH:180MM
SAW BLADE SIZE:350-500MM
WATER TANK:45L



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FLOOR GRINDING MACHINE



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



Ultra-high precision and uniform roughness Strong automation and controllability

PRODUCT SPECIFICATIONS G330

MOTOR POWER:4KW	GRINDING WIDTH:330MM
BLOWER POWER:0.75KW	DUST TANK CAPACITY:24L
WORKING VOLTAGE:380V/220V	WEIGHT:125KG
POLISH WAY: DRY GRINDING/WET GRINDING	DIMENSION:900*570*1110MM

DETAILS OF ACCESSORIES

Power Indicator



swich



Metal Triangle working plate



Polishing Pad



dust collection pipe



Four-foot diamond



Emery paper



Diamond Grinding Cup



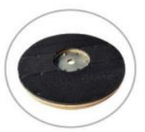
dust cover



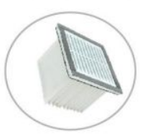
WHEEL



wood plate



vacuum cleaner filter



Can be ground, polished, rust removed, paint removed, leveled
Uniform grinding: no hollowing, no skipping, stable floor quality

G330

POLISH WAY: DRY GRINDING/WET GRINDING
MOTOR POWER:4KW
BLOWER POWER:0.75KW
WORKING VOLTAGE:380V/220V
GRINDING WIDTH:330MM
DUST TANK CAPACITY:24L
WEIGHT:130KG



G500

POLISH WAY: DRY GRINDING/WET GRINDING
MOTOR POWER:4KW
BLOWER POWER:1.5KW
WORKING VOLTAGE:380V/220V
GRINDING WIDTH:500MM
DUST TANK CAPACITY:24L
WEIGHT:130KG



G630

ABRASIVE BLOCK QUANTITIES:4PLATES 12BLOCKS
MOTOR POWER:9KW
WORKING VOLTAGE:220V/380V
WORKING SPEED: 0-1800R/MIN
GRINDING WIDTH:630MM
DUST TANK CAPACITY:40L
WEIGHT:270KG



G720

ABRASIVE BLOCK QUANTITIES:4PLATES 12BLOCKS
MOTOR POWER:11KW (OR 15KW)
WORKING VOLTAGE:380V
WORKING SPEED: 0-1800R/MIN
GRINDING WIDTH:720MM
DUST TANK CAPACITY:40L
WEIGHT:400KG



Can be ground, polished, rust removed, paint removed, leveled
Uniform grinding: no hollowing, no skipping, stable floor quality

G800

MOTOR POWER.15KW
SPEED:0-1800R/MIN
WORKING VOLTAGE:380V/220V
GRINDING WIDTH:800MM



G850

MOTOR POWER.18.5KW
SPEED:0-1800R/MIN
WORKING VOLTAGE:380V/220V
GRINDING WIDTH:850MM



G900

MOTOR POWER.18.5KW
SPEED:0-1800R/MIN
WORKING VOLTAGE:380V/220V
GRINDING WIDTH:900MM



Professionally manufacturing construction machinery, we have a variety of products for you to choose from, and we carefully make every product. Please trust us.

CONCRETE VIBRATOR SCREED



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



Vibratory compaction, smoother surface, suitable for various floors. Can also be used for repairing edges and narrow areas.

PRODUCT SPECIFICATIONS MX-300

ENGINE:GASOLINE	SCREED SIZE:CUSTOMIZED
VIBATION FORCE:1800N	WEIGHT:14KG
FUEL TANK CAPACITY:0.65L	DIMENSION:600*380*360MM
FRAME MATERIAL:STAINLESS STEEL	

DETAILS OF ACCESSORIES



Bearing



Bottom Plate



Connector



Frame

screed

Handle

Base

Transmission









Bias

Damping Block





The floor is smooth and even, with high brightness, and does not produce dust. Designed for hand-held operation, it is easy to steer and can also work on corners and edges.

MX-300P

ENGINE:GASOLINE
VIBATION FORCE:1800N
FUEL TANK CAPACITY:0.65L
FRAME MATERIAL:IRON
SCREED SIZE:CUSTOMIZED
WEIGHT:15KG



EMX-300

VOLTAGE:380V/220V
VIBATION FORCE:1800N
POWER:200W
DRIVE SYSTEM:ELECTRIC DRIVE
FRAME MATERIAL:IRON
SCREED SIZE:CUSTOMIZED
WEIGHT:13KG



MX-400

ENGINE:GASOLINE
VIBATION FORCE:1800N
FUEL TANK CAPACITY:0.65L
FRAME MATERIAL:STAINLESS STEEL
SCREED SIZE:CUSTOMIZED
WEIGHT:16KG



MX-400S

ENGINE:GASOLINE
VIBATION FORCE:1800N
FUEL TANK CAPACITY:0.65L
FRAME MATERIAL:STAINLESS STEEL
SCREED SIZE:CUSTOMIZED
WEIGHT:13KG



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TRAILER LIGHT TOWER



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



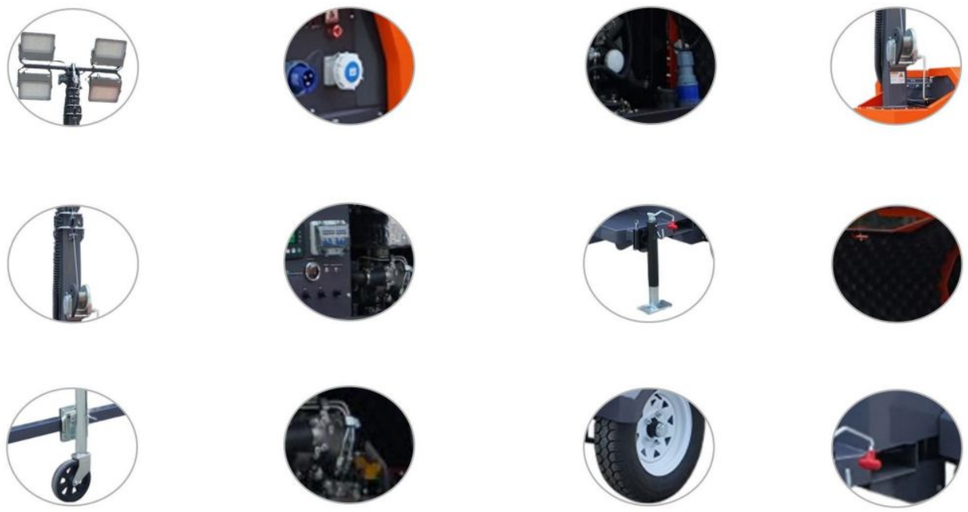
Large lighting range, high brightness Liftable lamp post
Self-powered Strong stability

PRODUCT SPECIFICATIONS GLTD7600

NOMINAL LAMPS POWER 4X320W	LIGHTHEAD ROTATE 340 DEG
LIGHTING CAPACITY LUMEN 211200LM	MINIMUM DIMENSIONS 1656 X 1264 X 2433 MM
LIT UP AREA M2 7900 M2	MAXIMUM DIMENSIONS 2756 X 2166 X 6777 MM
LIFTING SYSTEM MANUAL	DRY WEIGHT 705 KG

DETAILS OF ACCESSORIES

STURDY STRUCTURE LOW FAILURE RATE FEW VULNERABLE PARTS



Height adjustable, flexible lighting angle Easy to move, quick and easy scene transitionsStable base, good wind resistance Suitable for many scenarios

GLTG750

LIGHT POWER: 4X160W
TOTAL LUMEN: 4X16000LM
MAX HEIGHT:7.5M
SECTION:5 SECTION
LIFTING SYSTEM:MANUAL LIFTING
WEIGHT:276KG
VOLTAGE:230W/50HZ



GLTQ540

LIGHT POWER: 4X500W
TOTAL LUMEN: 4X9500LM
MAX HEIGHT:4.5M
SECTION:4 SECTION
LIFTING SYSTEM:PNEUMATIC LIFLING
WEIGHT:100KG
VOLTAGE:220W/50HZ



MLT500

LIGHT POWER: 4X400W
TOTAL LUMEN: 4X52000LM
MAX HEIGHT:5.5M
SECTION:5 SECTION
LIFTING SYSTEM:PNEUMATIC LIFLING
WEIGHT:140KG
VOLTAGE:230W/50HZ



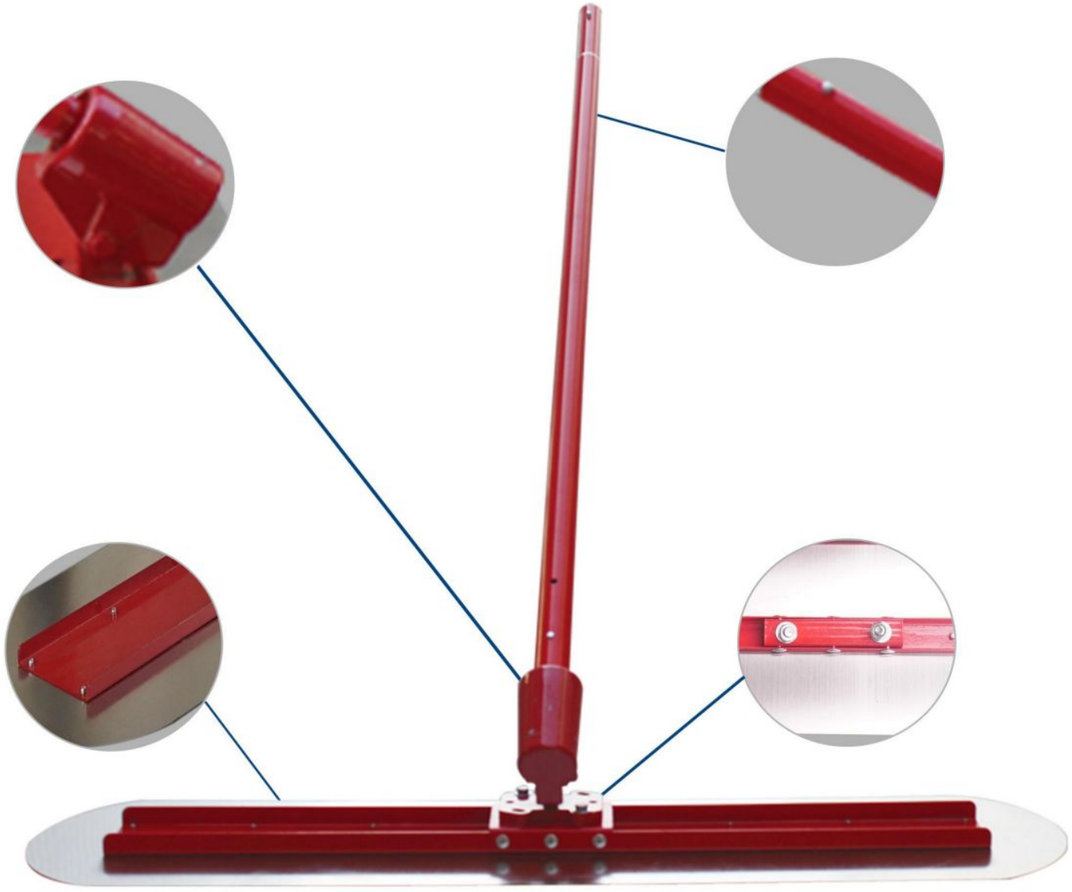
GLTS4005

LIGHT POWER: 4X500W
TOTAL LUMEN: 4X65000LM
MAX HEIGHT:7M
SECTION:4SECTION
LIFTING SYSTEM:MANUAL
WEIGHT:240KG
VOLTAGE:240W/60HZ



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BULL FLOAT



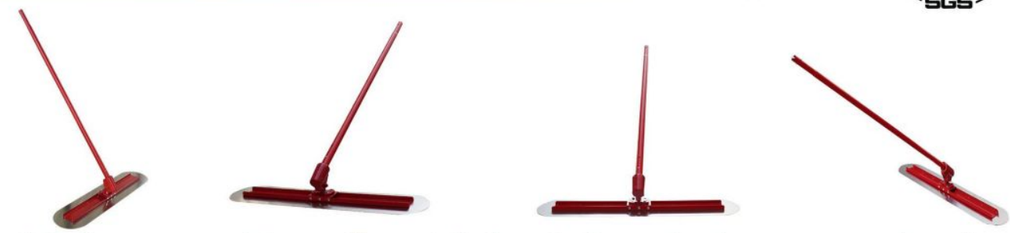
▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



Hold the trowel handle with both hands, lean your body forwardand use your body weight and arm strength to push steadily. Apply force when pushing forward, and pull back lightly, ensuring an even surface.

PRODUCT SPECIFICATIONS MX120-30S

HANDLE LENGTH:180CM*3

CONNECTOR:TURBINE CONNECTOR

PACKAGE SIZE:1850*210*65MM

BLADE DIMENSION： 1200MM*300MM

DETAILS OF ACCESSORIES







Lightweight overall, can be operated by one person without power.
Long handle design: can be used while standing, no need to bend over, reduces waist fatigue.

MX120-20A

HANDLE LENGTH:180CM*3
CONNECTOR:TURBINE CONNECTOR
PACKAGE SIZE:1850*210*65MM
BLADE DIMENSION： 1200*200MM



MXE120-20A

MOTOR:24W
BATTERY:BUILT-IN BARRERY,9A
SWITCH:REMOTE SWITCH
FLOAT:1200*200MM
HANDLE:180CM*3
PACKAGE SIZE:1850*310*165MM



MX-300A

RULER:76MM*44MM,3 METER LONG
HANDLE:1800MM*3
CONNECTOR:TURBINE CONNECTOR



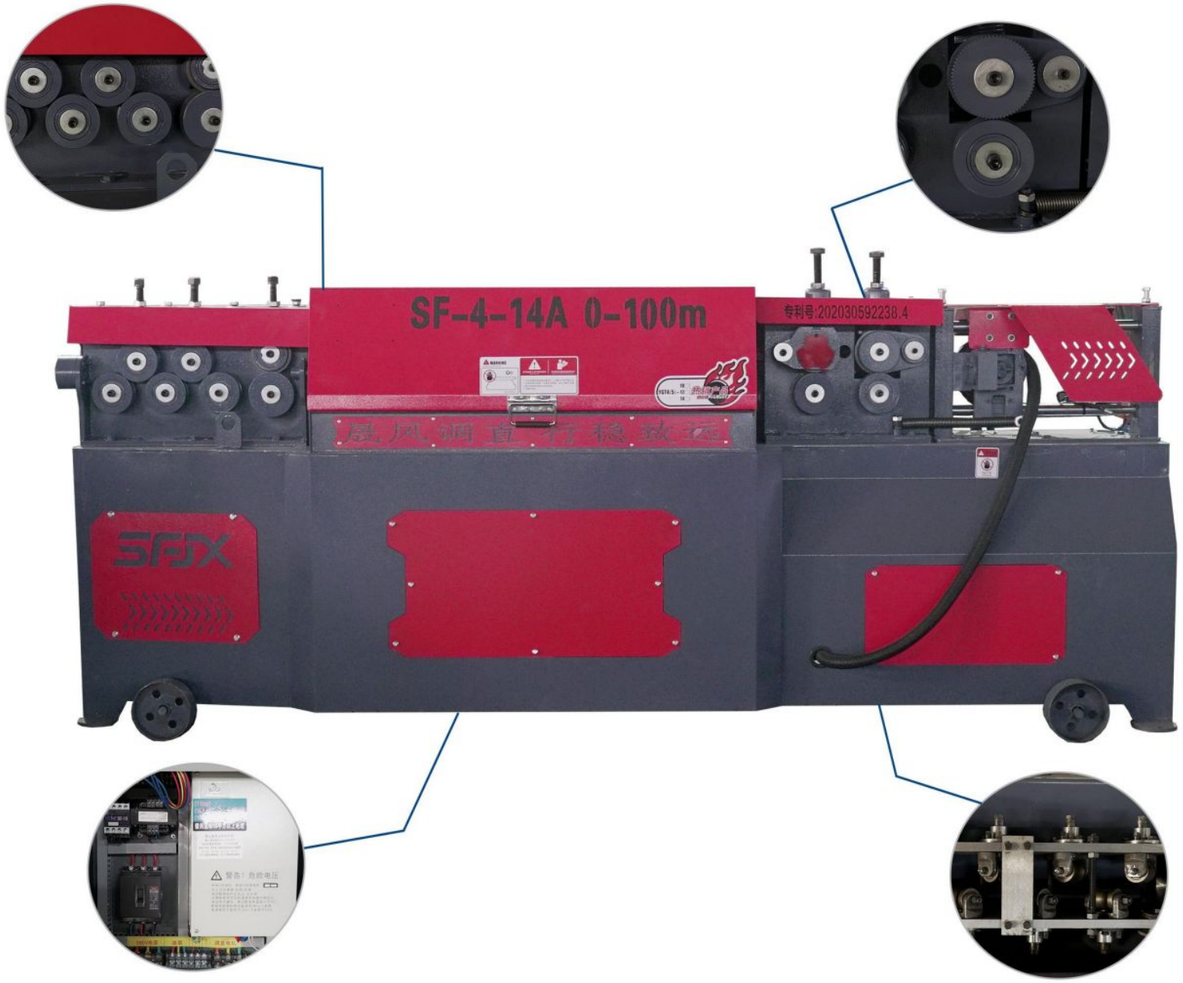
MXE120-20S

MOTOR:24W
BATTERY:BUILT-IN BARRERY,9A
SWITCH:REMOTE SWITCH
FLOAT:1200*200MM
HANDLE:180CM*3
PACKAGE SIZE:1850*310*165MM



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BAR STRAIGHTENING MACHINE



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO





Highest efficiency, angle/length automatically adjustable
Suitable for large-scale projects, component factories, and quantifiable construction

PRODUCT SPECIFICATIONS GT4-14-100

WHEEL MATERIAL: CR12/8PCS	MOTOR POWER :11KW-4P+5.5KW
STRAIGHTENING FRAME:L800*T:20MM	INPUT VOLTAGE: 220V/380V/415V
FRAME MATERIAL:45# STEEL	DIMENSION: 2900*700*1300MM
BEARING HOUSE :312 MODEL	NET WEIGHT : 980KG

DETAILS OF ACCESSORIES



The rebar straightening machine is mainly used to restore coiled / spiral rebar from a rolled form into straight bars and automatically cut them to a specified length.

GT4-10

STRAIGHTENING WHEEL:Φ50*57MM
STRAIGHTENING FRAME:L650*T:15MM
WHEEL MATERIAL：CR12/8PCS
ROUND BAR : 4-10MM
Ⅲ-CLASS BAR : 4-8MM
FRAME MATERIAL :45# STEEL
BEARING HOUSE :210 MODEL
MOTOR POWER :7.5KW-4P
NET WEIGHT : 240KG



GT4-12S

STRAIGHTENING WHEEL:Φ54*62MM
WHEEL MATERIAL：CR12/8PCS
STRAIGHTENING FRAME:L800*T:22MM
ROUND BAR : 12MM
Ⅲ-CLASS BAR : 12MM
FRAME MATERIAL :45# STEEL
BEARING HOUSE :212 MODEL
MOTOR POWER :9KW-4P
NET WEIGHT : 410KG



GT4-12

STRAIGHTENING WHEEL:Φ50*62MM
WHEEL MATERIAL：CR12/8PCS
STRAIGHTENING FRAME:L800*T:20MM
ROUND BAR : 4-12MM
Ⅲ-CLASS BAR : 4-12MM
FRAME MATERIAL :45# STEEL
BEARING HOUSE :212 MODEL
MOTOR POWER :9KW-4P
NET WEIGHT : 530KG



GT4-14S

STRAIGHTENING WHEEL:Φ50*62MM
WHEEL MATERIAL：CR12/8PCS
STRAIGHTENING FRAME:L800*T:20MM
ROUND BAR : 12MM
MOTOR POWER :9KW+5.5KW
Ⅲ-CLASS BAR : 12MM
FRAME MATERIAL :45# STEEL
BEARING HOUSE :312 MODEL
STRAIGHTENING SPEED:0-80M/MIN
NET WEIGHT : 885KG



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SMALL EXCAVATOR



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO

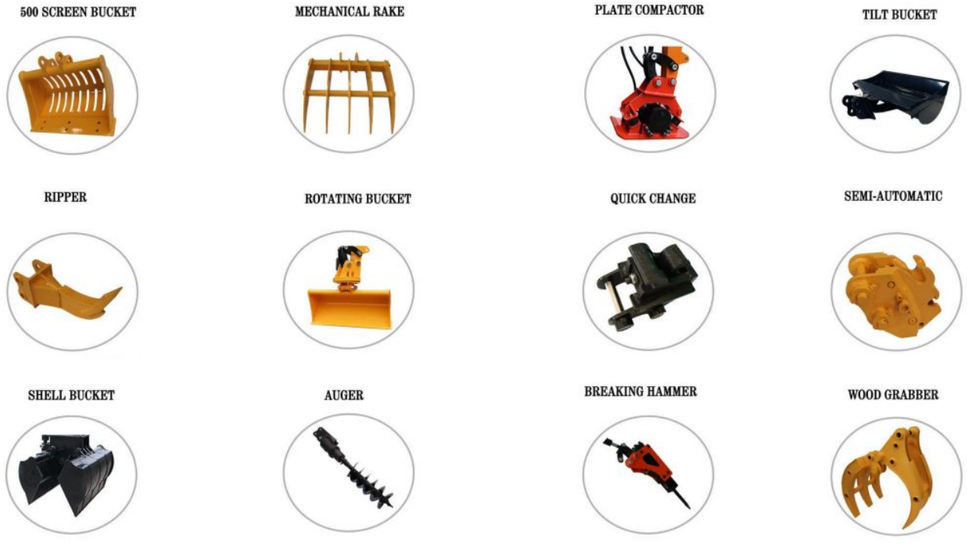


Small in size, agile in turning, quick in transitions, highly adaptable

PRODUCT SPECIFICATIONS 15Q

TRANSPORT LENGTH 3249MM	MAXIMUM DIGGING DEPTH 2091MM
TRANSPORT WIDTH 1120MM	MAXIMUM DIGGING 3028MM
TRANSPORT HEIGHT 2314MM	HEIGHTMAXIMUM DUMPING 2190MM
MAXIMUM DIGGING RADIUS 3496MM	HEIGHTMAXIMUM DIGGING 10KN

DETAILS OF ACCESSORIES



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CONCRETE MIXER



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



Sand, cement, and water are put into the hopper according to the ratio. The blades or mixing arms inside the drum cause the materials to move horizontally and vertically through physical action, achieving instantaneous and uniform mixing.

PRODUCT SPECIFICATIONS CM-500

MIXING CAPACITY:400L	DRUM SIZE:Φ950*900 MM
PRODUCTIVITY:6~8M3/H	TYRE SIZE AND NUMBER:4*(4.00-12)
DRUM ROTATION SPEED:20~25 RPM	OVERALL SIZE(L*W*H):2100*1200*1700MM
DRUM THICKNESS:3MM/4MM	PACKING SIZE(L*W*H):2060*1060*1250MM

DETAILS OF ACCESSORIES



The drum rotates, and the blades carry the material to a high place and then let it fall freely, mixing it by gravity.

CMH-120

DRUM CAPACITY 120L
DRUM DIAMETER 22'
MOTOR POWER 550W
VOLTAGE 110/220/230/240V
CARTON SIZE 85X67X40CM
G.W./N.W. 50/45 KG
20"40"40HQ 114/244/267 PCS



CMH-180

DRUM CAPACITY 180L
DRUM DIAMETER 26'
MOTOR POWER 900W
VOLTAGE 110/220/230/240V
CARTON SIZE 76X73X43CM
G.W./N.W. 62/57 KG
20"40"40HQ 114/234/279 PCS



CMH-220

DRUM CAPACITY 220L
DRUM DIAMETER 28'
MOTOR POWER 1000W
VOLTAGE 110/220/230/240V
CARTON SIZE 83X77X51CM
G.W./N.W. 81/76 KG
20"40"40HQ 84/182/210 PCS



CMH-240

DRUM CAPACITY 240L
DRUM DIAMETER 28'
MOTOR POWER 1050W
VOLTAGE 110/220/230/240V
CARTON SIZE 83X77X51CM
G.W./N.W. 83/78 KG
20"40"40HQ 84/182/210 PCS



The drum rotates, and the blades carry the material to a high place and then let it fall freely, mixing it by gravity.

CM-350



DURM CAPACITY:350L
MIXING CAPACITY:280L
PRODUCTIVITY:4~5M3/H
DRUM ROTATION SPEED:25~30 RPM
DRUM THICKNESS:3MM/4MM
DRUM SIZE:Φ800*900 MM
TYRE SIZE AND NUMBER:4*(4.00-12)
OVERALL SIZE(L*W*H):1960*1100*1700MM
PACKING SIZE(L*W*H):1860*860*1100MM

CM-400



DURM CAPACITY:400L
MIXING CAPACITY:320L
PRODUCTIVITY:5~6M3/H
DRUM ROTATION SPEED:25~30 RPM
DRUM THICKNESS:3MM/4MM
DRUM SIZE:Φ850*900 MM
TYRE SIZE AND NUMBER:4*(4.00-12)
OVERALL SIZE(L*W*H):2100*1200*1700MM
PACKING SIZE(L*W*H):1960*960*1200MM

CM-500



DURM CAPACITY:500L
MIXING CAPACITY:400L
PRODUCTIVITY:6~8M3/H
DRUM ROTATION SPEED:20~25 RPM
DRUM THICKNESS:3MM/4MM(
DRUM SIZE:Φ950*900 MM
TYRE SIZE AND NUMBER:4*(4.00-12)
OVERALL SIZE(L*W*H):2100*1200*1700MM
PACKING SIZE(L*W*H):2060*1060*1250MM

double pressure wheelsand adjustment wheel structure for more stable saw blade, single handleto adjust the drive wheel for more convenient adjustment

CIRCULAR SAW



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO



Maximum cutting depth of 30 cm, small motor, horizontal handle designmaking the machine lighter and easier to operate

PRODUCT SPECIFICATIONS

RATED POWER 5000W	GROSS/NET WEIGHT 12KG/17KG
MACHINE SPEED 3000R/MIN	VOLTAGE/FREQUENCY 230V/50HZ
SAW BLADE SIZE 410MM	
CUTTING DEPTH 300MM	

DETAILS OF ACCESSORIES



Extremely high efficiency nSaves time and labor Easy and flexible to operate Pulping and compacting completed in one step Simple and durable structure

PORTABLE REBAR BENDING MACHINE



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO

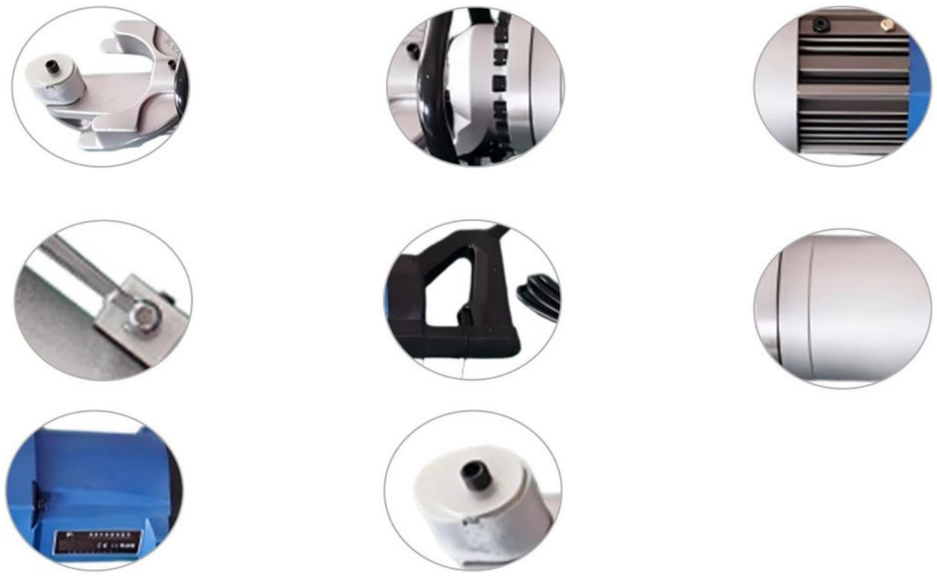


Single bending cycle is short, and efficiency is several times higher compared to manual tools. Equipped with a dial or digital display, it can precisely control the bending angle.

PRODUCT SPECIFICATIONS WQJ-28

TYPE:ELECTRIC	NOISE DB:60A
SIZE:750*230*240MM	MAX DIAMETER:28MM
BENDING SPEED:2-2.5S	WEIGHT:22KG
POWER:1400W	

DETAILS OF ACCESSORIES



Portable, bend as you go, suitable for scattered rebar
on-site emergency repairs, and narrow spaces

WQJ-16

TYPE:ELECTRIC
SIZE:545*200*150MM
BENDING SPEED:2-2.5S
POWER:1100W
NOISE DB:60A
MAX DIAMETER:16MM
WEIGHT:14.2KG



WQJ-22

TYPE:ELECTRIC
SIZE:640*185*175MM
BENDING SPEED:2-2.5S
POWER:1100W
NOISE DB:60A
MAX DIAMETER:22MM
WEIGHT:15.3KG



WQJ-25

TYPE:ELECTRIC
SIZE:720*225*250MM
BENDING SPEED:2-2.5S
POWER:1300W
NOISE DB:60A
MAX DIAMETER:25MM
WEIGHT:17.8KG



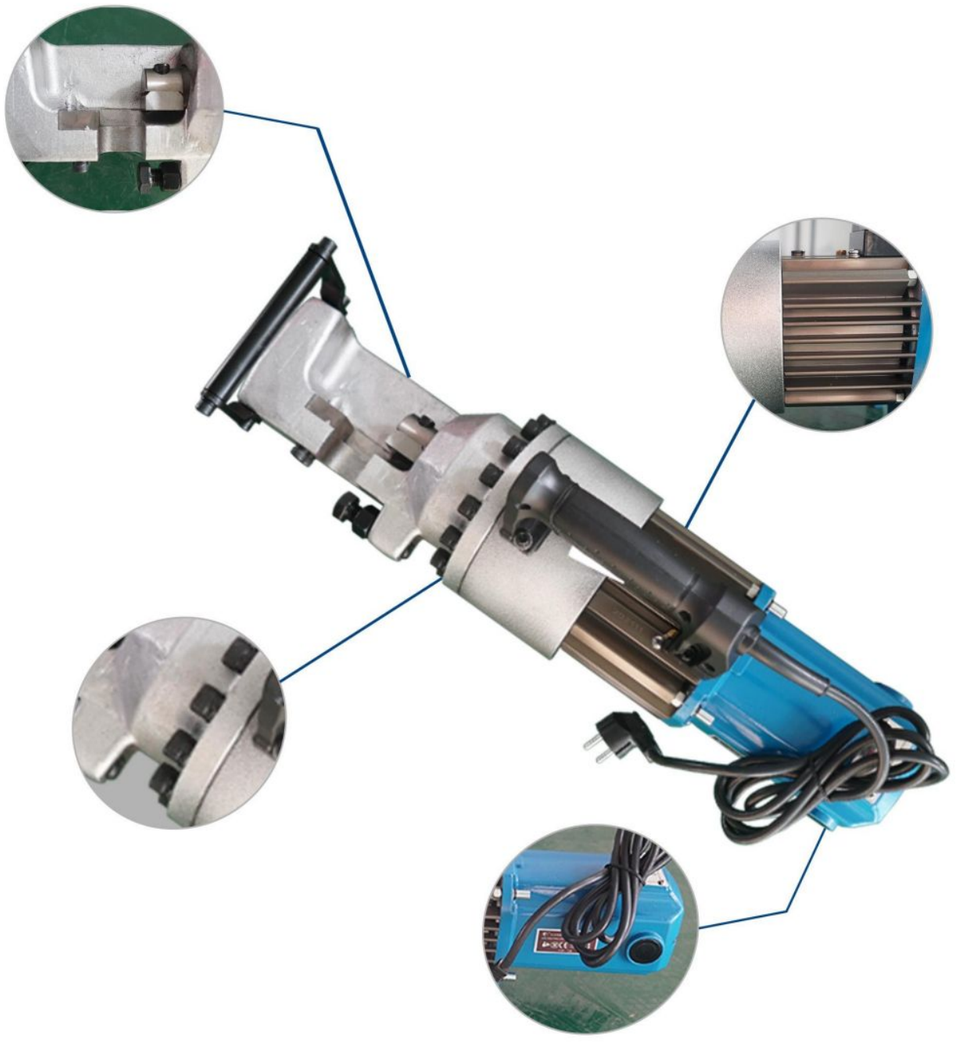
WQJ-28

TYPE:ELECTRIC
SIZE:750*230*240MM
BENDING SPEED:2-2.5S
POWER:1400W
NOISE DB:60A
MAX DIAMETER:28MM
WEIGHT:22KG



Extremely high efficiency nSaves time and labor Easy and flexible to operate Pulping and compacting completed in one step Simple and durable structure

PORTABLE REBAR CUTTING MACHINE



▲ High construction efficiency

▲ Easy to operate, highly automated

▲Sturdy structure, durable and reliable

▲ Wide applicability and strong flexibility

ACTUAL PHOTO







Single cut-off cycles are short, suitable for quick material cutting. Φ6～Φ32 basically covers all sizes. Cuts are smooth, with no chipping or corner breakage.

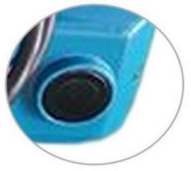
PRODUCT SPECIFICATIONS RC-32

TYPE:ELECTRIC	NOISE DB:60A
SIZE:540*150*230MM	MAX CUTTING DIAMETER:32MM
CUTTING SPEED:4.5-5S	WEIGHT:29.8KG
POWER:1700W	

DETAILS OF ACCESSORIES

















Portable, can be cut on the go, suitable for sporadic rebar on-site emergency repairs, and narrow spaces

RC-16

TYPE:ELECTRIC
SIZE:410*100*230MM
CUTTING SPEED:1.5-2.5S
POWER:1000W
NOISE DB:60A
MAX CUTTING DIAMETER:16MM
WEIGHT:9.1KG



RC-20

TYPE:ELECTRIC
SIZE:450*120*220MM
CUTTING SPEED:2.5-3S
POWER:1050W
NOISE DB:60A
MAX CUTTING DIAMETER:20MM
WEIGHT:11.2KG



RC-22

TYPE:ELECTRIC
SIZE:450*120*220MM
CUTTING SPEED:2.5-3S
POWER:1150W
NOISE DB:60A
MAX CUTTING DIAMETER:22MM
WEIGHT:12.3KG



RC-25

TYPE:ELECTRIC
SIZE:540*150*230MM
CUTTING SPEED:3.5-4S
POWER:1600W
NOISE DB:60A
MAX CUTTING DIAMETER:25MM
WEIGHT:21.7KG



ELECTRIC VIBRATOR





PRODUCT SPECIFICATIONS

VIBRATING FREQUENCY：50-60HZ	VIBRATING FREQUENCY：50-60HZ
SHEET LENGTH：4-14M	SHEET LENGTH：4-12M
DIMENSION：360*365*310MM	DIMENSION：360*365*310MM
VOLTAGE：220V/380V	VOLTAGE：220V/380V
WEIGHT： 18 KG	WEIGHT： 17 KG

FRAMEWORK VIBRATOR







PRODUCT SPECIFICATIONS

ENGINE: LONCING200F	ENGINE: HONDA GX160	ENGINE:ROBIN EY20
WEIGHT:18KG	WEIGHT:18KG	WEIGHT:18KG
DRIVE MODE:ENGINE VIBRATOR	DRIVE MODE:ENGINE VIBRATOR	DRIVE MODE:ENGINE VIBRATOR
DIMENSION:520*410*440MM	DIMENSION:520*410*440MM	DIMENSION:500*350*500MM
POWER: 5.5HP/6.5HP	POWER: 5.5HP/6.5HP	POWER:5.5HP/6.5HP

BACKAGE CONCRETE VIBRATOR





POWER： 1.6HP	POWER： 1.8HP
SHEET SIZE： 34MM*2.5M	SHEET SIZE： 34MM*2.5M
VIBRATING FREQUENCY：50-60HZ	VIBRATING FREQUENCY：60-80HZ
WEIGHT： 18KG	WEIGHT： 20KG
DIMENSION： 520*500*36	DIMENSION： 550*520*36

HANDHELD VIBRATOR







POWER:850W	POWER:1000W	POWER:1050W
VOLTAGE :220V	VOLTAGE :220V	VOLTAGE :220V
SPEED:4500R/MIN	SPEED:5500R/MIN	SPEED:6500R/MIN
SIZE:30*15	SIZE:30*14	SIZE:30*13

VIBRATING STICK









Using a unique steering and correction mechanism allows the driving direction to easily remain parallel to the form;
Reasonable driving from the main design makes operation convenient, comfortable, easy, and smooth.

VIBRATION BEAM

BODY LENGTH:0.5 METERS, 1 METER, 2 METERS PER SECTIONCAN BE FREELY COMBINED ACCORDING TO NEEDS
FRAME HEIGHT:IRON: 34/38 ALUMINUM: 50-60CM
OPTIONAL POWER:173 ELECTRIC 4KW/7KW
MODEL:6HP 9HP 13HP
PULPING DEPTH:26CM
FRAME THICKNESS:5MM
ADJUSTABLE ARCH:5-10DEGREE
MODE OF WALKING:HAND-CRANK
WALKING GASOLINE 170/190 DIESEL



VIBRATION BEAM

BODY LENGTH:0.5 METERS, 1 METER, 2 METERS PER SECTIONCAN BE FREELY COMBINED ACCORDING TO NEEDS
FRAME HEIGHT:IRON: 34/38 ALUMINUM: 50-60CM
OPTIONAL POWER:173 ELECTRIC 4KW/7KW
MODEL:6HP 9HP 13HP
PULPING DEPTH:26CM
FRAME THICKNESS:5MM
ADJUSTABLE ARCH:5-10DEGREE
MODE OF WALKING:HAND-CRANK
WALKING GASOLINE 170/190 DIESEL



VIBRATION BEAM

PRODUCT NAME :SMALL ARCHING SUPER LEVELING RULER
ROD LENGTH:4-612 (CUSTOMIZABLE)
OPTIONAL POWER:GASOLINE ENGINE / DIESEL ENGINE
PAVING SPEED:30-60
RULER MATERIAL:DOUBLE-LAYER ALUMINUM

