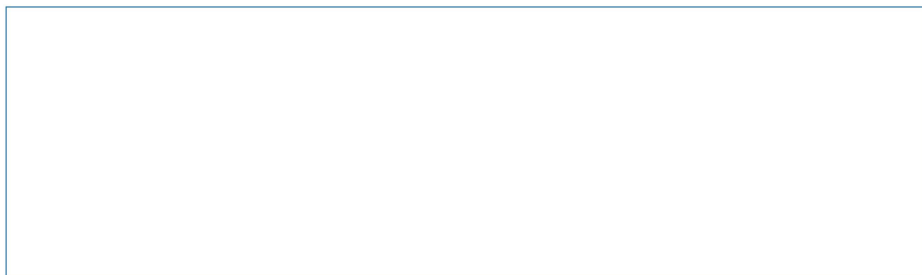


KASIYAMA PRECISION MACHINERY (KUNSHAN) CO., LTD

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KASIYAMA PRECISION MACHINERY (KUNSHAN) CO., LTD



Company Profile



KASYAMA is a construction manufacturer producing light construction equipment, which was established in 1999, based in Kunshan, Jiangsu, PRC. The company specialises in various types of machinery used for road construction, emergency maintenance for natural gas leaking, railway maintenance and water pipe, electrical, nature tracheal repair etc. Its wide range of products meets all needs of these above areas, including plate compactor, rammer, hydraulic equipment etc. (click to view our product list)

KASYAMA persist in the management philosophy of quality first, and customers foremost. Certified with ISO 9001: 2000 International Quality Management System, the company boasts stable production capacity, dedicated and timely after-sales services, which cover the markets in PRC and Japan. During the past 10 years, KASYAMA successfully adapted to the needs of the changing market and to diversify their products. While these days, the company has already built a stable Sino-Japan relationship, which shows a significant role in the Asian market. Sooner or later, as how the company has been determined, that KASYAMA is able to enter the global market and to be a successful construction manufacturer in a worldwide range.



UH070

POWER UNIT

Technical Data:

Power Source	9PH/3600	Oil Flow	20-25 L/min
Max Pressure	11.7 mpa	Extra Pipe	5 m
Weight	40 kg	Dimensions	615X480X590 mm

Features:

- * Comprehensive use of engine types
- * Air-cooled system makes machine operating under any weather condition
- * Low oil pressure shut off
- * Used with various of hydraulic tools
- * Compact and great portability
- * Low Noise and low vibration



NKY-030

POWER UNIT

Technical Data:

Power Source	13PH	Oil Flow	25-30 L/min
Max Pressure	13.5 mpa	Extra Pipe	5 m
Weight	80 kg	Dimensions	707X540X680mm
Rotation rate	3600 r/min	Piston Displacement	404 ml
Power Output	9.6 KW	Cooling Output	6 KW

Features:

- * Comprehensive use of engine types
- * Used with various of hydraulic tools
- * Compact and great portability
- * Low Noise and low vibration



NKY-0232

POWER UNIT

Technical Data:

Power Source	18HP/3600	Oil Flow	26-35 L/min
Max Pressure	175 mpa	Extra Pipe	5 m
Weight	99 kg	Dimensions	707X540X745mm
Starting System	Electric		

Features:

- * Comprehensive use of engine types
- * Low oil pressure shut off
- * Used with various of hydraulic tools
- * Compact and great portability
- * Electric start and all-electric controls
- * Low Noise and low vibration



BH230

BH05S



BH163

BH201

HYDRAULIC BREAKERS

Technical Data:

Type	BH05S	BH163	BH201	BH230
Dimensions	94X138X400mm	604.5X412mm	682X420mm	645X421mm
Weight	5.5 kg	16 kg	21 kg	22 kg
Oil Flow	20.5 L/min	22L/min	20.5L/min	25L/min
Percussionist Rate	2450bpm	1700bpm	1800bpm	1400bpm

Features:

- * Equipped with an accumulator which compose great demolish power
- * The additional handle makes transportation easier and also to place the tool with precision
- * No restriction for operating in a lower temperature
- * Hydraulic lubricated at all times, free maintenance
- * Tools can be common use with pneumatic breakers
- * Lightweight and compact, Accordance with KASIYAMA hydraulic power units makes the work done more efficiently
- * Low noise and low vibration



DH-204

ROCK DRILL

Technical Data:

Type	DH-204
Weight	20 kg
Dimensions	626X412mm
Rotation speed	0-400rpm
Oil Flow	20-25L/min
Shank Size	108(Hex. 7/8 ")mm

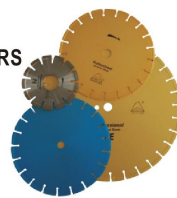
Features:

- * Absence of noise and exhaust cleaner, quieter and more efficient operation
- * Build-in air compressor
- * Four adjustable speed features
- * Lightweight, efficient hydraulic tool provides higher performance to weight ratio than other rock drills
- * Continuous component lubrication reduces wear, extends product life and minimizes maintenance
- * Standard ergonomic handles reduce operator fatigue and increase productivity

BREAKER BITS



KASIYAMA CUTTERS



CH130

CUT-OFF SAW

Technical Data:

Type	Ch130
Weight	8 kg
Dimensions	602X207X315mm
Blade speed	3200rpm
Disc diameter	305mm

Features:

- * Adjustable depth shoe plate
- * A durable design ensures great reliability
- * Noise elimination
- * Easy maintenance can be used in a drenched condition
- * Easily used on a dime
- * Light weighted body, also suitable for narrow area



NKY-GC500

CHAIN SAW

Technical Data:

Type	NKY-GC500
Weight	12kg
Dimensions	600X300X320mm
Displacement	20-25L/min
Rotation rate	1400r/min
Oil Pump	21 mp
Hydraulic oil temperature	>60°C
Cutting depth	490mm
Guide Bar Size	600mm

Features:

- * Lightweight aluminum frame is ergonomically designed to enhance cutting precision and reduced operator fatigue.
- * Chain and bar can be adjusted without removing sprocket cover
- * Roller nose sprocket extends chain and bar life
- * Hydraulically powered I-line pump is available to assure adequate water supply
- * Water flow system delivers maximum lubrication, cooling, and abrasion flushing through eight internal bar channels
- * Idea for large trimming applications and cut-up removal jobs





PH-300
WATER PUMP

Technical Data:

Type	PH-300
Weight	12.4kg
Dimensions	430X275X190mm
Oil Flow	20.5L/min
Discharge Nozzle Size	D75(3 ")mm
Max Pumping Discharge	780L/min
Max Pumping Height	20 m

Features:

- *Small overall size permits use in very tight spaces
- *Versatile for a wide variety of pumping and pollution control tasks
- *Regardless of 3" discharge nozzle size, it is a compact and light weighted water pump
- *Self-priming and self-lubricating designs



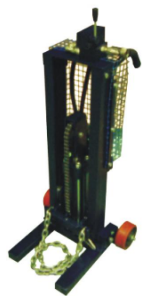
KH-180
HYDRAULIC PILE DRIVER

Technical Data:

Type	KH-180
Weight	23kg
Dimensions	597X272mm
Oil Flow	18-22L/min
Blow Frequency	1700bpm
Diameter	80mm
Optional Max Diameter	100,200mm

Features:

- *Two Side handles make easy operation
- *Lifting eye for easy transportation
- *Assist handles
- *In-line valve on hoses for switch



NKY-B400H
POST PULLER

Technical Data:

Dimensions	1040X370X350mm	Pulling Diameter	50-250mm
Oil Flow	25-30L/min	Weight	50 kg
Matching Power Unit: NKY-030 (Engine: HONDA Gx390)			

Features:.

- *Quick connect hydraulic couplers.
- *Anodized structural aluminum construction for light-weight strength and corrosion resistance.
- *chain attachment device for quick chain adjustment.
- *5meters high-pressure hydraulic hoses included.



OH-1
HYDRAULIC EARTH DRILL

Technical Data:

Type	OH-1
Weight	14kg
Dimensions	385X580mm
Auger Diameter	D100-250mm
Oil Flow	9.5-25L/min
Drilling Torque	88n.m
Max Rotation	300rpm
Max Dig depth	4m

Features:

- *Equipped with sleds make drilling work smooth and easy
- *The smallest pit required for auger extension 500mm
- *3 Auger sizing (Diameter 100mm, 150mm, 250mm)
- *Easy switch control lever for clockwise and counter clockwise drilling
- *Desire depth with extension auger attached



MPR-60
HYDRAULIC LOOPER

Technical Data:

Type	MPR-60
Weight	4kg
Dimensions	2235mm
Max tension	140Kgf/cm ²
Working tension	70-140Kgf/cm ²
Oil Flow	15-30L/min
Max cutting diameter	58mm
Axis Material	EPR

Features:

- *Suitable for farm, garden, and road etc.
- *Cutting head rotates 360° can be locked in position
- *Light-weight
- *Switch hydraulic system
- *Non-conductive, insulated handle



BG231
ENGINE BREAKER

Technical Data:

Type		
Dimensions	800X458X323mm	
Weight	23kg	
Engine Info	Model	Robin EC04 (2-cycle)
	Power Output	2.0Ps/7000rpm
	Starting System	Recoil
	Fuel Tank Capacity	1.1L
	Fuel Type	Mixed: Gas:Machine Oil=25:1
	Fuel Consumption Carburetor	1L/h Diaphragm type
Blow Per Minute	1200bpm	
Blow Energy	60J	

KASIYAMA Engine Breakers Ideally suited for breaking concrete floors, walls, sidewalks, stones, brickwork, frozen ground, heavy clay and similar materials; cutting and breaking asphalt pavement; driving posts, soil probes, ground robs, stakes and tamping small backfill areas.

Features:

- !The highly impact-resistant hood made of reinforced plastic holds up the most rugged job site conditions while projecting the tool
- !The centrally located grease fitting makes maintenance easy, as it allows the complete machine to be greased on the job site with a small greasy pump



NKY-120W
CONCRETE CUTTER

Technical Data:

Type	NKY-120W
Weight	53kg
Dimensions	700X390X900mm
Cutting Depth	70-105mm
Forward Type	Push
Engine Type	HONDA GX160
Max Power Output	4.1Kw
Fuel Type	Gas
Fuel Tank Capacity	3.6L

Features:

Height-Adjustable handle offers comfortable hand-push operation and better manoeuvrability. Front-mounted engine optimizes weight distribution and centre of gravity providing better speed and performance.

Technical Data:

Type	NKY-140W
Weight	123kg
Dimensions	1005X540X955mm
Cutting Depth	70-125mm
Forward Type	Semi-Automatic
Engine Type	ROBIN EY28
Max Power Output	5.5Kw
Fuel Type	Gas
Fuel Tank Capacity	6L

Features:

Height-Adjustable handle offers comfortable hand-push operation and better manoeuvrability. Front-mounted engine optimizes weight distribution and centre of gravity providing better speed and performance.

Technical Data:

Type	NKY-180W	NKY-220W
Weight	138kg	141kg
Dimensions	1005X540X1005mm	1125X540X1005mm
Cutting Depth	70-175mm	70-215mm
Forward Type	Semi-Automatic	Semi-Automatic
Engine Type	HONDA GX390	HONDA GX390
Max Power Output	9.6Kw	9.6Kw
Fuel Type	Gas	Gas
Fuel Tank Capacity	6L	8L

Features:

Height-Adjustable handle offers comfortable hand-push operation and better manoeuvrability. Front-mounted engine optimizes weight distribution and centre of gravity providing better speed and performance.



NKY-180W
NKY-220W
CONCRETE CUTTER



PLATE COMPACTOR

Technical Data:

Type	NKY-7W	NKY-8BW	NKY-9W	NKY-12W
Weight	60(67)kg	80(87)kg	90(97)kg	110(117)kg
Dimensions	840X400X825mm	1020X400X850mm	1020X480X850mm	830X500X850mm
Plate Size	525X350mm	585X400mm	585X480mm	650X550mm
Forward Speed	24-27m/min	22-25m/min	22-25m/min	17-20m/min
Max Centrifugal Force	10KN	16KN	18KN	20KN
Vibration Frequency	95Hz	100Hz	100Hz	108.3Hz
Engine Type	HONDA GX160 Air-cooled, 4-cycle	HONDA GX160 Air-cooled, 4-cycle	HONDA GX160 Air-cooled, 4-cycle	HONDA GX160 Air-cooled, 4-cycle
Max Power Output	4.1KW	4.1KW	4.1KW	4.1KW
Fuel Type	Gas	Gas	Gas	Gas
Fuel Tank Capacity	3.6L	3.6L	3.6L	3.6L

KASIYAMA Plate Compactor series features durable base plate for low noise, various applications. Four different models are offering wide range choice to compact both Soil and Asphalt surface. Specifically designed for the compaction of granular soil in narrow trenches and mixed materials with some cohesive content in confined areas such as parking lots, highway and bridge construction, next to structures, curbs, and abutments.



RP-6

REVERSIBLE COMPACTOR

Technical Data:

Type	RP-6C	RP-150C
Weight	60kg	170kg
Dimensions	840X700X350mm	1090X840X500mm
Plate Size	470X350mm	700X500mm
Forward Speed	0-1.7m/min	0-20m/min
Vibration Frequency	70Hz	90Hz
Impact Force	16KN	30KN
Engine Type	ROBIN EY15D Air-cooled, 4cycle	HONDA GX270 Air-cooled, 4cycle
Max Power Output	2.6KW	9.0KW
Starting System	Recoil	Recoil
Fuel Tank Capacity	2.8L	6.0L

KASIYAMA reversible Compactors provide optimum performance with a variable forward. The plates with unlimited possibilities for all types of soil and asphalt. Simplified structure offers an easy changing of working locations: collapsible and central lifting point for most of the transport devices commonly used on job sites.



RP-150C

REVERSIBLE COMPACTOR

Technical Data:

Type	NKY-75FD	NKY-80FD
Weight	75kg	80kg
Dimensions	Body Size	750X460X1100mm
	Plate Size	360X290mm
	Vibration frequency	11-12Hz
Capability	Jumping Stroke	50-80mm
	Impact Force	15Kn
Engine	Engine Type	ROBIN EH12D
	Max Power Output	2.9Kw
	Fuel Type	Gas
	Fuel Tank Capacity	3.0L

The series are specifically designed for compacting cohesive soils and asphalt, suitable for trench work, pipelines, patching etc. These rammers feature a dedicated 4-cycle single cylinder, gasoline engine for increased durability and simplified maintenance.



搬运车选配

NKY-75FD、80FD

TAMPING RAMMER



NKY-25H

VIBRATION ROLLER SINGLE DRUM

Technical Data:

Type		NKY-25H	
Weight		260Kg	
Dimensions	L	1535mm	
	W	650mm	
	H	985mm	
	Body Hight	--	
	Distance to Floor	90mm	
Drum Size (DiameterXW)	Front	450X560mm	
	Back	100X440mm	
Forward Speed	Forward	0-2.8Km/h	
	Reverse	0-2.8Km/h	
Capability	Max Gradeability	≤20%	
	Compacted area	560mm	
	Min Turning Radli	1.6m	
	Impact force	10Kn	
	Vibration frequency	74.3Hz	
	Static linear force	392N/mm	
Linear Force	Dynamic linear force	1942N/mm	
	Engine Type	HONDA GX160	
Engine	Displacement	0.163L	
	Starting System	Recoil	
	Fuel Type	Gas	
	Max Power Output	4.1Kw	
Capacity	Fuel Tank Capacity	3.6L	
	Lubrication capacity	0.8L	
	Water Tank Capacity	20L	

KASIYAMA Vibration Roller highly manoeuvrable roller has infinitely variable hydrostatic drive for in smooth, even accelerations. Excellent choice for the compaction of sand, gravel, soil and asphalt on roadways, walkways, bridges and parking lots. The exclusive compact design allows for tight side clearance on both sides of the roller.

Technical Data:

Type		NKY-7E	
Weight		730Kg	
Dimensions	LXWXH	2440X729X1100mm	
	Drum Size (DiameterXW)	Front	405X650mm
		Back	405X605mm
Capability	Impact force	20Kn	
	Vibration frequency	55Hz	
	Forward Variable speed	0-3.5Km/h	
	Static linear force	556N/mm	
	Dynamic linear force	2094N/mm	
	Max Gradeability	≤20%	
Engine	Engine Type	Kubota diesel EA330-E3-NB1	
	Starting System	Electric	
	Max Power Output	5.1Kw	
	Fuel Type	Diesel	
Fuel Tank Capacity	4.8L		

Double drum vibratory roller is capable of performing a wide range of soil and asphalt compaction applications. Dual smooth drums with beveled edges compact asphalt and granular materials equally as well for added job versatility. Large rubber shock mounts absorb vibration and shock to the upper components, reducing equipment wear and operator fatigue.



NKY-7E

VIBRATION ROLLER DOUBLE DRUM



NKY-SY03

SNOW SALT SPREADER

Technical Data:

Type	NKY-SY03		
volume	0.3m ³		
size	1190 mm *685 mm *1150mm		
Discharging way	Vertical spiral		
Discharging Angle	0-180°		
motor	12V(or 24V) enclosed DC motor		
controller	Infinitely variable speed		
weight	68kg		
material	polyethylene		
Effective spread width	9M		
Maximum spread width	12M		

This product is disc-type spreading equipment, the operation principle of centrifugal force injection is selected. After the snowmelt agent is sent into the disc-type spreading equipment through the silo, it is thrown out under the action of centrifugal force of the high-speed rotating disc. The higher the speed, the farther the throwing range. Effectively avoid the waste of snow melt agent, ensure the uniform distribution of snow melt agent, unit area can save more than 40% of the snow melt agent.

Suitable for all levels of highway, city road, airport, square, scenic road snow melting use.

Product features:

1. High working efficiency, good spreading effect, saving manpower, adjustable spreading width, uniform spreading.
2. the hopper is made of polyethylene material, the main parts of electrostatic spray, improve the corrosion resistance and service life of the machine.
3. compared with similar equipment, highlights its flexibility and convenience, and can be used with a variety of light vehicles.
4. hopper, inverted V vertical design, bin equipped with 12V (can be equipped with 24V) rotary motor, using spiral conveying type material.
5. controller infinitely variable speed, with overload protection function.

Technical Data:

Dimensions	1100X390X900mm	Forward Type	Push
Spray (round)	1.8-2.8L/min	Spray(sector)	3.2-4.3L/min
Starting System	Electric&Manual	Handle size	2.2m
Weight	50Kg	Capacity	26L



NKY-40E

ASPHALT SPRAYER

KASIYAMA handcart type asphalt emulsion sprayer is powered by a Battery. Asphalt emulsion spraying is carried out by a booster pump with the air compressor. This sprayer is mainly used for the purpose of spraying asphalt emulsion or cutback asphalt in road maintenance work, potholes repair. It also can be used for spray application of some low viscous fluid.



LED SIGN

Technical Data:

Type	NKY-42TVE
Dimensions (MaxHight)	1700X1630X2409 (4000)mm
Weight	435Kg
Display Color	Orange
Display Dimensions	1280X640mm
LED MaxPower	355W
Engine Max Power	300W
Electric source	DC12/24V
Working Humidity	20-70%
Working Temperature	-10 +70° C

KASIYAMA automotive LED display, serving as important digital display equipment for current road construction, orientation, traffic control and urban image promotion, has become a necessity to all kinds of vehicles, such as those for daily maintenance, risk saving, road administration or traffic patrolling. The traffic information concerning the road conditions, visibility, safety and warning in the front road can be clearly displayed in words, pictures or charts on the LED display, double-faced or single-faced display. This will remind drivers of taking specific safety measures so that they can be well protected.



LIGHT TOWERS

Technical Data:

Type	NKY-400W-4B	NKY-1000W-B	
Weight	260Kg	80Kg	
Generator	Type	NKY-SH3900EX	NKY-SH2900
	Rated Power	2.6KVA	2.1KVA
	Max Rated Power	3.0KVA	2.4KVA
	Voltage	220V	220V
		50Hz	50Hz
	Fuel Tank Capacity	15L	15L
	Displacement	196ml	196ml
	Fuel Type	Gas	Gas
Stabilizer	Starting system	Recoil	Recoil
	Continuous working period	1.1h	8h
	Ballast(Iwasaki Electric)	2	1
	Coverage	3600X4 1m	22500X1 1m
	Lamp Output	400WX4	1000WX1
	Lift Mode	Adjustable 4 Parts	Adjustable 2 Parts
Transportation Type	Push Forward	Push Forward	

KASIYAMA Light Towers features a compact, narrow body design for cost-effective transportation and storage. Large capacity fuel tank allows for up to 11 hours of continuous lighting time. Reliable gas engine features glow plug preheats system for long service life and easier cold weather starting. Elliptical light fixtures offer diffused and even illumination with without glare. Lights can be manually adjusted without tools and stored within the unit for added convince. Also 360° rotation function provides easy operation.

GROOVING MACHINE



Technical Data:

Type	NKY-150
Dimensions	980X660X800mm
Weight	75Kg
Engine Type	HONDA GX390
Max Power Output	9.6Kw
Disc diameter	150mm

KASIYAMA Concrete Sacrificer idea for scarifying, roughening, and smoothing grooves on concrete surfaces and virtually removes paint and coatings. Also to clean and prepares concrete surfaces prior to coating, re-coating, and floor covering installation rugged s and casting, heavy gauge steel construction. Special designed high-speed rotating blade to impact working surface, also applicable in different surface rough-making treatment.



BLOWER

Technical Data:

Type	HB2300	EB4300	EB7000
Carrying Type	Handheld	Backpack	
Air Volume	10m3/min	12m3/min	15m3/min
Air Velocity	59m/s	88m/s	72m/s
Engine Displacement	22.5cc	41.5cc	62.0cc
Starting System	Recoil	Recoil	Recoil
Fuel Tank Capacity	0.75L	2.0L	2.2L
Weight	3.6Kg	8.5Kg	9.6Kg
Blowpipe Diameter	66mm	66mm	66mm

KASIYAMA Blower features a powerful, fuel-efficient gasoline-powered engine, and includes both flat and round nozzle attachments for better job versatility. When the job runs long the anti-vibration system, and either handheld or backpack support a comfort working period.



CRACK SEALING MACHINE

Technical Data:

Type	NKY-100LD
Dimensions	1900*1050*130mm
Mixing way	Automatic mixing
Temperature control system	Computer automatic control
Weight	265Kg
Volume of hot melt kettle	100L
Heating time of filling material	40 minutes at room temperature

Product features

1. Stainless steel liner, heating time less than 40 minutes;
2. Honda generator from Japan, 3.5m long heating tube;
3. Unique design patent, simple and beautiful appearance, small and exquisite, inexpensive and fine;
4. Light and flexible, simple operation;
5. Made of high quality stainless steel, durable;
6. Professional concealed design, convenient disassembly and maintenance.

Scope of application:

Engineering road, highway, municipal machinery, etc., this product will be used in the burner of small filling machine.



RSD-20
LINE CLEANER

Technical Data:

Type	RSD-20
Dimensions	1380X750X1110mm
Weight	250Kg
Cleaning Width	180mm
Speed	0-3.5km/h
Power Output	9.0ps/3600rpm
Fuel Tank Capacity	4.5L

KASIYAMA cleaner is an assistant equipment for thermoplastic and cold-paint marking construction, and is used to clean the road surface before the line marking and construction. It mainly cleans the mud, pulp and dirt, which therefore improves the adhesive power of the paint when it is applied. It uses a gasoline engine to drive the wire with high-speed revolution. It does an excellent job in cleaning the surfaces, and handles simply. It is also easily maintained.

Technical Data:

Type	NKY-CL-15DM
Weight	120Kg
Dimensions	1160X800X970mm
Tank Capacity	40L
Application Width	100/150/200mm (Optional)
Marking Thickness	150-250mm (Optional)
Forward Speed	1-2.5km/h
Glass Beads Capacity	15Kg
Reflective Area	20-30g/m

Features:

- * Solid welded mechanism and lightweight and more flexible.
- * Safety warning lights and
- * Glass beads simultaneously spreading facilitate construction
- * Quantities are adjustable to save glass beads.
- * Stable speed on both even and downhill.
- * Special materials of making bucket, heat-resistance, anti-cauterization, hard melt alloy grounded knife, active design.

Technical Data:

Type	NKY-OPM-700E
Application capacity	2X350Kg
Power Source	15Ph Diesel Engine
Heating temperature	0-300° C
Weight	700Kg

Features:

- * Thermoplastic kneader is the first of construction activity
- * Quality of line has relation with melting quality of paint
- * Economic results relations with efficiency of melting
- * Powerful function, easy operation
- * Integrated hydraulic valve
- * Clockwise/anti-clockwise
- * Large quantity paint cylinder
- * High-efficiency burner



NKY-CL-15DM
MARKING MACHINE



NKY-OPM-700E
HYDRAULIC DOUBLE CYLINDER
THERMOPLASTIC PRE-HEATER



NKY-200C
CONCRETE SCARIFIER

Technical Data:

Type	NKY-200C
Weight	61Kg
Engine	Briggs&Stratton
Optional Engine	HONDA
Milling Width	13mm
Total Milling Width	203mm (250optional)

KASIYAMA scarified Machine specifically designed for working on small surface. It applying for removes thermoplastic coatings, paints traffic lines, and rust etc. The milling depth can be controlled freely by the adjustable handle, bring a flexible operation. Also be able to connect to vacuole cleaners



NKY-500L*6
CORE DRILLING MACHINE

Technical Data:

Type	NKY-300LX6	NKY-500LX6
Weight	100Kg	110Kg
Max drill depth	300mm	500mm
Max drill diameter	150mm	150mm
Max working high	940mm	1050mm
Dimensions	960X580X915mm	970X570X1020mm
Engine Type	Robin EY20, 5HP	Robin EH17, 6HP

KASIYAMA core drilling machine combines high speed cutting technology and thin walled diamond bits, is widely applied to drill and core in building works, equipment installation and construction inspection projects.

Features:

- * Gasoline engine driving
- * Feed by hand wheel and guide screw
- * mounted on 3 wheels for ease of movement
- * reliable and convenient in operation

Technical Data:

Type	NKY-1200HEC
Dimensions	6300X2160X2080mm
Brush Dimensions	DiameteXH 500X1200mm
Cleaning Area	200-1800mm
Speed	27Km/h
Hydraulic PowerFlow	30L/min
Power Output	18 Hp
Gradeability	20%
Engine Type	Briggs& Stratton

Features:

- * The sweeper is equipped with patented products, making high efficiency and speed operation
- * This Truck is character by safe operation, energy saving, environmental protection, and reliability.
- * The brush rollers are built-in, and the locus is adjustable based on the width and height of barrier, easy to operate
- * The cleaning system is driven by imported advanced hydraulic motor to guarantee the power and reliability during work



NKY-1200HEC
GUARDRAIL CLEANING TRUCK