

PRODUCT FEATURES

- 360° Turnable steering, design with wide application
- Professional walking shifting design, convenient for carrying various accessories
- Two forward shifting design

- Compact structure and easy to operate
- Suitable for working in different areas and soil types such as paddy fields or dry
- High efficiency for soil crushing after tilling.



IRON WHEEL

MODEL	BS-80
Engine Model	BS750
Engine Type	Gasoline Engine
Rated Output/Rotary Speed (Kw/r/min)	7.5
Displacement (ml)	212
Fuel Tank Capacity (L)	3.6
Driving Mode	Chain
Gear Shifting	R,0,2,1
	Fast : 112
Rotor Speed with Engine @ 3600rpm	Slow : 81
	Reverse : 61
Tilling Depth (cm)	>10
Tilling Width (cm)	100
Blade Type	3-4/24pcs
Tire Type	4.00-8



DIESEL ENGINE

MODEL	BS-105	BS-135	
Engine Model	BS178F	BS186FA	
Engine Type	Diesel	Engine	
Rated Output/Rotary Speed (Kw/r/min)	7 (3600)	12 (3600)	
Displacement (ml)	296	418	
Fuel Tank Capacity (L)	3.5	5.5	
Driving Mode	Gear Transmission		
Gear Shifting	2,0,1,R		
	Fast : 116	Fast : 128	
Rotor Speed with Engine @ 3600rpm	Slow : 64	Slow : 64	
	Reverse : 48	Reverse : 48	
Tilling Depth (cm)	>10		
Tilling Width (cm)	105	135	
Blade Type	4-4/32pcs	5-4/40pcs	
Tire Type	4.00-10		

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BEST & STRONG Professional Engine Driven High Pressure Washer

Developed for mobile applications for all cleaning jobs in places where there is no electrical supply. It has a Robust frame for daily use in tough conditions and applications. These units are ideal for Industrial, commercial and farm use such as; High pressure industrial water cleaning, High pressure water blasting, water jetting solutions and so much more.

STANDARD FEATURES

- Powered by OHV gasoline Engine with low oil protection
- 8 meters high pressure hose (BSPW-2800)
- 16 meters high pressure hose (BSPW-4200)
- Quick connect-release nozzle for different spraying methods
- Low pressure detergent injector kit

- Professional trigger gun with safety lock
- 10 inches Pneumatic wheels
- In line water filter
- Convenient Hose and Gun Hook
- water inlet hose connector

MODEL	BSPW-3100	BSPW-4200
Engine Model	BS750	BS1500
Starting System	Recoil	Recoil
Displacement (cc)	212	420
Max. Output (HP)	7	15
Fuel Tank Capacity (L)	3.6	6.5
Pump Type	Copper swash pump	Copper crankshaft pump
open gun point pressure (psi/bar)	2800/193	3900/269
open gun pump pressure (psi/bar)	3100/214	4200/290
Closed gun point pressure (psi/bar)	3450/238	4500/310
open gun point flux (gpm/L/min)	2.3/8.7	3.8/14.3
Dimension (mm)	635x575x590	735x630x269
Gross Weight (kg)	36	64



YOHINO LIGHT TOWER SET

Powered by



MODEL	YLT-400B+BS6500ES					
	Light	LED				
ПСПТ	Lamp Power (W)	4 x 100				
LIGHT	Total Lumen (Lm)	4 x 39,000				
	Туре	Flood Light				
	Max. Height (ft.)	16				
	No. of Section	4				
MAST	Lifting System	Manual, Trail Type with Mechanical Spring Lifting				
	Pole	Steel Pole				
	Model	BS6500ES				
	Туре	Open Frame Genset				
DOWED	Starting Fashion	Dual/Electric Start				
POWER	Rated Output (kVA)	6.0				
UNIT	Engine Model	BS1500ES				
	Power Factor (cosØ)	1				







LIGHT CONSTRUCTION MACHINERIES



CONCRETE VIBRATOR SET (DIESEL)

Model Engine type

Engine model Engine output

Vibrator Hose Length

Vibrating Head

BS170F+F+C AIR-COOLED DIESEL ENGINE

BS170F 5hp 20ft

32-38mm



PLATE COMPACTOR (DIESEL)

Model

Plate size(WxL) Weight Engine

Compacting area

C90D-BS170F

510x450mm 88kgs

5hp/360rpm 450m²/h

Model

Engine model

Engine output

Flexible shaft length Max, total head

Max. discharge capacity



ENGINE DRIVEN SUBMERSIBLE PUMP (DIESEL)

BS170F+MP30V

Engine type Best & Strong Diesel Engine

BS170F 5hp/3600rpm Shaft pump discharge port 80mm

20ft 15m 1500L/min



PLATE COMPACTOR (DIESEL)

T-125-BS170F Model BS-170F Engine Power(HP/RPM) 5/3600 72 Weight(kg) 12 Centrifugal Force 4900 Vibration Frequency(upm) Max. Travel Speed(m/min 20-25



CONCRETE ASPHALT CUTTER (DIESEL)

Model HCC-14-BS170F **HCC-16-BS186FA** Cut depth 2-4in 3-6in Blade size 10-12in 14-16in 25L Tank capacity 20L Engine output 5.0hp/3600rpm 12hp/3600rpm



CONCRETE ASPHALT CUTTER (DIESEL)

Model Q480D-BS186FA Blade Diameter(in) 20

Max. Depth of cut (in) 6 Engine Output(HP) 12

Engine Type 4 stroke, air cooled

Engine Model BS186FA

Plate Size



510x370







LIGHT CONSTRUCTION MACHINERIES



CONCRETE VIBRATOR SET

BS550+F+C Model

Engine type **BEST & STRONG GASOLINE ENGINE**

BS550 Engine model Engine output 5.5hp Vibrator Hose Length 20ft Vibrating Head 32-38mm



CONCRETE ASPHALT CUTTER

Model HCC-14-BS700 HCC-16-BS1100

2-4in 3-6in Cut depth Blade size 12-14in 14-16in Tank capacity 6.5L 6.5L

Engine output 7.0hp/3600rpm 11hp/3600rpm



PLATE COMPACTOR

Model C90G-BS550 Plate size(WxL) 510x450mm Weight 88kgs

5.5hp/3600rpm Engine 450m²/h Compacting area



CONCRETE ASPHALT CUTTER

Q480D-BS1500ES Model

Blade Diameter (in) Max. Depth of cut (in) 6 Engine Output (HP)

Engine Type Gasoline,4 stroke, air cooled, OHV

Engine Model BS1500ES



PLATE COMPACTOR

Model C60-BS550 Plate Size (L x W) 20 x 14.5 Weight (Kgs) 65 Centrifugal Force (KN) 12 4,900 Vibrating Frequency VPM Max. Travel Speed (m/min) 20 Engin Type Gasoline Power (HP) 5.5



POWER TROWEL

Model: SM1000-BS550 SM1000-BS700

Diameter(mm): 1000 1000 Blade Size(mm): 350 x 200 350 x 200 Driving Speed(RPM): 50-130 50-130 Power Output(HP/RPM): 5.5/3600 7.0/3600

Transmission: 2V Belts Centrifugal 2V Belts Centrifugal

> clutch clutch



ENGINE DRIVEN SUBMERSIBLE PUMP

Model BS550+MP30V

Engine type Best & Strong Gasoline Engine

Engine model Engine output 5.5hp Shaft pump discharge port 80mm Flexible shaft length 20ft Max, total head 15m Max. discharge capacity 1200L/min



SAE30/**SAE**40 **4 STROKE CYCLE ENGINE OIL**







For Diesel & Gasoline Engine

Php 4,300.00/Box

24 bottles per box

BEST & STRONG SAE30/SAE40 OIL is a premium quality, mono-grade, high performance detergent lubricant engineered to protect against friction, wear, and especially formulated to help inhibit rust, corrosion, and the effects of oxidation.

It is highly recommended for diesel and gasoline engine powered cars, jeepneys, other light vehicles, stationary engines such as single cylinder 4 stroke cycle gasoline and diesel engines.

Features:

- Recommended for stop and go driving condition.
- Inhibits rust and corrosion attack on engine parts.
- Strong cleaning power against combustion deposits that forms sludge and gums
- Ideal for engines operating under high temperature







AIR COOLED DIESEL ENGINE **BLACK SERIES**







ISO 9001 Certified

FM / FAM MODEL

F / FA / FS MODEL

FP / FAP MODEL

MODEL	BS-170F	BS-178FS	BS-186FM	BS-186FP	BS-186F	BS-186FS	BS-186FE	BS-186FAM	BS-186FAP	BS-186FA	BS-186FAM-LS	BS-188FM	BS-188F
		Reduction Gear	Marine			Reduction Gear		Marine			Reduction Gear-Marine	Marine	
Engine Type			AIRC	OOLED, 4 S	TROKE, VI	ERTICAL, SI	NGLE CYLII	NDER, DIRE	ECT INJECT	ION DIESEL	ENGINE		
Displacement (cc)	211	296			406					418		43	35
Bore x Stroke (mm)	70 x 55	78 x 62			86 x 70				8	6 x 72		88 >	c 75
Engine Speed (rpm)	3600	1800		3600 1800 3600 3600 1800				36	00				
Max. Output (HP)	5	7			10				12			1	4
Fuel Consumption (G/HP.hr)	<295	<280				<2	70						
Starting System	Recoi	l Start		Rope Pull Start Recoil Start Rey and Rope Pull Start Recoil Rope Pull Start Pulley Type Start Pulley Type					Start /pe	Recoil Start			
Fuel Tank Capacity (L)	2.5	3.5							5.5				
Lube Oil Capacity (L)	0.75	1.1		1.65						1.	7		
Oil Type	SAE40												
Dimension L x W x H (mm)	415x385x470	480x465x525	5 510x475x565										
N.W./G.W (kg)	25/30	31/36					50/55						









POWER SPRAYER SET







POWERED BY ARMADA ELECTRIC MOTOR

MODEL	BS550-BS25A-2	BS550-BS25M	BS700-BS25A-2	BS700-BS25M	BS170F-BS25A-2	BS170F-BS25M	BS25A-2+DLYL90L1-4	BS25M+DLYL90L1-4
ТҮРЕ	AUTOMATIC	MANUAL	AUTOMATIC	MANUAL	AUTOMATIC	MANUAL	AUTOMATIC	MANUAL
PLUNGER SIZE (mm)	22		22		22		22	
SPRAYING PRESSURE (psi)	300-500		300-500		300-500		300	-500
SPRAYING VOLUME (L/min)	25		25		25		25	
ENGINE /MOTOR MODEL	BS550		BS700		BS1	.70F	DLYL	90L1-4
ENGINE POWER (HP)	5.5		7.0		5		1.5	
FUEL	GASC	GASOLINE GASOLINE		DLINE	DIESEL			
TYPE	SINGLE CYLINDER, 4 STROKE, AIR COOLED, OHV		LED,OHV	DIRECT INJECTION, AIR COOLED				
STARTING SYSTEM		RECOIL START						

STANDARD ACCESSORIES (FOR BS25A-2 & BS25M ONLY)

- 1 Set adjustable mounting base for prime mover
- 1 Set tools and manual
- 1 Set suction and over flow hose with strainer
- 1 pc. Spray gun (3 feet)
- 1 Set High Pressure Spray Hose with fittings(10 meters)



POWER SPRAYER ACCESSORIES & PARTS

BS-MG

BS-BF (2pcs. Brass Ferrule)

B15 (Butterfly Joint)

B16 (Hexagon Joint)

B24

B25 (3FT)

B25 (1.5FT)

B-26 (3FT)

B26-1

B27-3 (3FT)

B27-2 (2FT)

B28

B52 (Gun)

F011

F010

F009

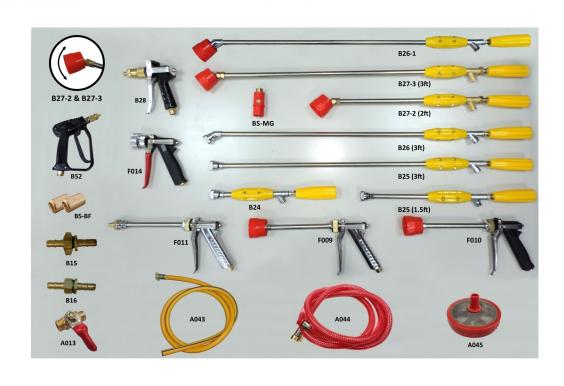
F014

A013 (1/4" Cock)

A043 (Overflow Hose)

A044 (Suction Hose)

A045 (Strainer)



POWER SPRAYER

BS25A-2	AUTOMATIC	
BS25M	MANUAL	
BS30A	AUTOMATIC	
BS30M	MANUAL	
BS40M	MANUAL	
BS50M	MANUAL	
BS70M	MANUAL	
BS80M	MANUAL	
BS120M	MANUAL	



SPRAY HOSE

BSSH-85010	(8.5 Ø x 10 M)
BSSH-85020	(8.5 Ø x 20 M)
BSSH-85050	(8.5 Ø x 50 M)
BSSH-85100	(8.5 Ø x 100 M)



DUCT HOSE

DH 2"	2" x 100m	
DH 3"	3" x 100m	
DH 4"	4" x 100m	
DH 6"	6" x 100m	



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BEST & STRONG SINGLE-DRUM WALK BEHIND VIBRATION ROLLERS

Best&Strong Single drum rollers are Lightweight and maneuverable for compaction of granular and asphalt applications, ideally suited for smaller repairs and maintenance jobs such as Footpath, bridges, patching, Landscaping application and others.

FEATURES:

- * Deadman control and reversing protection for maximum operator safety
- * Easy reach control for operators comfort.
- * Ergonomically design height-adjustable handle for greater comfort and simplified transport
- * Self cleaning scrapers prevents the build-up of dirt.
- * Side and curb clearance allow for a closest approach to pavement, wall curb and other obstacle.
- * Compact design for easy handling in a confined areas.
- * Thick Drum shell for longer drum life.
- * Large corrosion-free water tank.



Model	BSRL-800+BS900
Engine	Petrol, Best & Strong, 9HP
Туре	OHV, 4 Stroke, Aircooled
Starting	Recoil Start
Working Width(mm)	800
Roller Diameter(mm)	457
Centrifugal Force(Kn)	20
Vibration Frequency (T	imes/min) 4,200
Gradeability(%)	25
Max. Travel Speed (KPI	H) 2.0
Weight (KG)	400



MODEL	HCD80+TBS650
Engine	BS650
Impact Force (KN)	10
Frequency(r/min)	450-660
Jumping Height (mm)	40-65
Travel Speed (m/min)	9-12
Plate Size (mm)	330X290
Impact Depth (mm)	450
Efficiency (m²/min)	200
Oil type	SAE40
Fuel Tank Capacity (L)	2.0
Net Weight (kg)	82

TAMPING RAMMER

FEATURES;

- * POWERED BY 4 Stroke Air Cooled, OHV Best & Strong Gas. Engine specially designed for Rammers. Easy starting, low noise operation, low maintenance, reduced fuel consumption.
- * Durable plastic fuel tank offers longer life and rust free.
- * Heavy shock mouth system to reduce hand, arm vibration and improve operators comfort.
- * New-designed top cover protects engine from damage.
- * Steel plate with laminated wood inserted shoe offers economical usage and perfectly balanced.
- * PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE











NS PUMP

NS Self priming centrifugal pump can be used for water transfer, farm irrigation, Dewatering and flood control system. Made of Cast Iron housing and Non- clogging open type impeller with sealed double ball bearings. Designed to ensure long service life with a minimum maintenance requirement and no footvalve needed during operation. Available with Mechanical seal(M) and Packing seal(P) type.

Model/Type	NS-50P	NS-50M	NS-80P	NS-80M	NS-100P	NS-100M	
Inlet x outlet Port (in)	2 x 2	2 x 2	3 x 3	3 x 3	4 x 4	4 x 4	
Max. Deliver Volume (GPM)	145	145	334	334	449	449	
Max. Total Head (ft)	66	66	76	76	82	82	
Speed (RPM)	2,000						
Quantity/Crate (Units)	8	8	6	6	5	5	

SU & SNB SERIES

SU Series (Belt Driven) and SNB Series (direct coupled) Aluminum self priming Centrifugal Pumps. Light weight but compact in design, easy to maintain and replace wear parts. Ideal for a wide range of application such as; Draining pools, ponds and flooded basements, sprinkler systems, providing fire fighting support in Urban and Rural areas, dewatering construction jobsites, water transfer and supply on tankers and ships.





SU SERIES SELF PRIMING ALUMINUM PUMP DIRECT COUPLED PUMP

Model/Type	SU-80	SU-100	SNB-50	SNB-80
Inlet x outlet Port (in)	3 x 3	4 x 4	2 x 2	3 x 3
Max. Deliver Volume (GPM)	308	357	220	308
Max. Total Head (ft)	82	92	72	82
Speed (RPM)	3600		36	00

FSR PUMP (HIGH HEAD PUMP)

FSR SERIES Self priming pump is a closed impeller pump designed for high pressure pumping. Ideal for agricultural irrigation, supply water in farm reservoir, drainage system for buildings, dewatering jobsites, flood control system and fire fighting units.



Model/Type	FSR-100
Inlet x outlet Port (in)	4 x 4
Max. Deliver Volume (GPM)	107
Max. Total Head (m)	21
Speed (RPM)	2,000
Quantity/Crate (Units)	5

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GASOLINE GENERATOR













MODEL

BS1800

BS2800

BS3800

BS6500

BS6500ES

GENERATOR					
Туре		Brush/Single-Phase			
Voltage Regulate		AVR			
Frequency (Hz)		60			
Rated AC Voltage (V)		220			
Rated AC Output (W)	1,000	2,000	2,500	5,500	5,500
Max. AC Output (W)	1,100	2,200	3,000	6,000	6,000
Power Factor			COSØ=1.0		

ENGINE					
Туре		OHV Forced Air-cooled 4-stroke			
Bore x Stroke (mm/inch)	54x38/2.13x1.52	68x54	70x55	90x66	90x66
Displacement (cc)	86.5	196	212	420	420
Compression Ratio	7:1	8.5:1	8.5:1	8.6:1	8.6:1
Max. Output (HP/rpm)	2.6/3600	6.5	7.0	15	15
Fuel	Unleaded Gasoline				
Fuel Tank Capacity (L)	5	15	15	25	25
Continuous Operating Hours (h)	15	13	13	8	8
Ignition System	T.C.I.				
Starting System	Recoil and hand-operated Electric/Key Start and F			Electric/Key Start and Recoil	
Operating Noise Level (7m) dB(A)	68	67	67	72	72

PACKAGE DIMENSIONS					
Dimensions L x W x H(mm/inch)	480x410x425/18.9x16.14x16.73	600x450x470/23.6x17.7x18.5	600x450x470/23.6x17.7x18.5	700x525x580/27.6x20.7x22.8	700x525x580/27.6x20.7x22.8
Gross Weight (kg/lbs)	28/61.6	41/90.2	42/92.4	86/189.2	91/200









BS-1300WP60

WATER PUMP

The pump housing are made of die cast aluminum alloy, designed to minimize weight. Powered by durable and reliable **Best & Strong Gasoline Engines.**

MODEL

Engine Model
Engine Type
Max. Output of Engine(HP)
Pump Type
Outlet & Inlet Port (in)
Flow (m³/h)
Max Total Head (m)
Max. Speed (rpm)
Max Suction Lift (m)
Net Weight (kg)

BS-650WP20	BS-650WP30	BS-900WP40	BS-1300WP60		
BS650	BS650	BS900	BS1300		
Forced air cooling, 4 stroke, OHV, 25° Single Cylinder					

BS650	BS650	BS900	BS1300	
Forced air cooling, 4 stroke, OHV, 25° Single Cylinder				
6.5	6.5	9.0	13.0	
	Alum	inum		
2x2	3x3	4x4	6x6	
48	60	80	2900	
32	30	30	20	
3600	3600	3600	3600	
8	8	8	6	
26	28	31	58	







GASOLINE ENGINE





HIGH SPEED ENGINES WITH STAINLESS TUBES

MODEL	POWER	
BS650M	6.5HP	
BS700M	7.0HP	
BS700M-LS	7.0HP	
BS900M	9HP	
BS1100M	11HP	
BS1300M	13HP	
BS1500M	15HP	
BS1600M	16HP	
BS1800M	18HP	

HIGH SPEED ENGINES WITH AIR CLEANER AND MUFFLER



BS550 & BS700

BS550	5.5HP
BS650	6.5HP
BS700	7.0HP
BS800	8.0HP
BS900	9.0HP
BS1100	11HP
BS1300	13HP
BS1500	15HP
BS1500ES	15HP
BS1600	16HP
BS1600ES	16HP
BS1800	18HP



LOW SPEED ENGINES WITH AIR CLEANER AND MUFFLER



MODEL	POWER	REDUCTION TYPE
BS700LS	7.0HP	double chain reduction
BS800LS	8.0HP	double chain reduction
BS900LS	9.0HP	double chain reduction
BS1100LS	11HP	gear reduction
BS1300LS	13HP	gear reduction
BS1500LS	15HP	gear reduction
BS1500RS	16HP	gear reduction (3000rpm)





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More than 95% shelling efficiency and high shelling capacity.



BS-4x8 4 x 8-3/4"



BS-6x8 6 x 8-3/4"



BS-10x10 10 x 10-3/4"

- Health friendly rubber material
- Scientifically cured high heat resistant rubber
- Well balanced elasticity and hardness of rubber
- Strong bonding of rubber and drum
- Strong and light iron drums



