

We Are Supply |
Construction Equipment

HARSHYAM
TECHNO



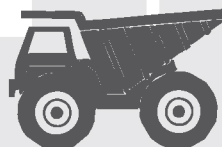
Get
The
Home
of **Your** 
Dreams
With **OUR**
Resources





INTRODUCTION

Harshyam Techno is a leading manufacturer of quality construction equipment. With over 20 years of designing & manufacturing expertise. Harshyam techno is a popular brand across india and in many african, asian & middle eastern countries.

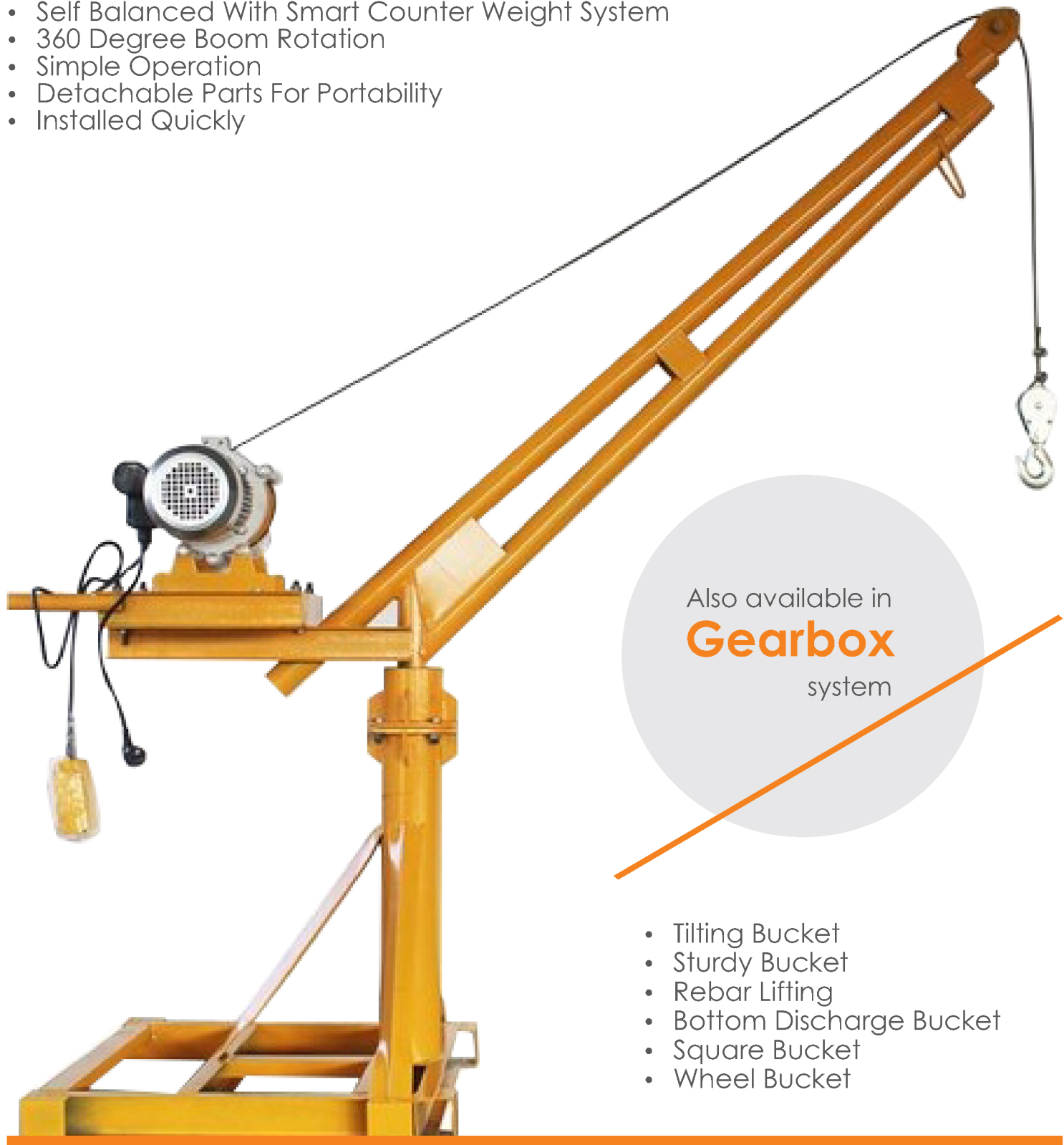


Self Loading Transit Concrete Mixer

JK Mini Crane is used to lift concrete, cement, sand, bricks, tiles., steel rods and other building material. It is widely used in high rise buildings, water proofing, quarries, building foundations, chemical factorfes, dam, bridge and well work.

Special Features

- No Foundation Required
- Self Balanced With Smart Counter Weight System
- 360 Degree Boom Rotation
- Simple Operation
- Detachable Parts For Portability
- Installed Quickly



Also available in
Gearbox
system

- Tilting Bucket
- Sturdy Bucket
- Rebar Lifting
- Bottom Discharge Bucket
- Square Bucket
- Wheel Bucket



Build
Height Faster
& Safer With Us

MODEL NO.	HS MINI 150	HS MINI 300	HS MINI 500	HS MINI 1000
Capacity	150 Kg	300 Kg	500 KG	1 TON
Height	30-60 Meters	30-120 Meters	30-120 Meters	30-150 Meters
Boom Length	5 Ft	5 Ft	5 Ft	5 Ft
Rotation	360°	360°	360°	360°
Prime Mover	5 Hp Induction Motor	2.5 Hp Induction Motor	3 Hp Induction Motor Which club	7.5 Hp Cromton Motor
Wire Rope	8 Mm, 6x36 Usha Martin	10 Mm, 6x36 Usha Martin	10 Mm, 6x36 Usha Martin	12 Mm, 6x36 Usha Martin
Weight	70 Kg	95 Kg	125 Kg	1200 Kg

Options

- Gearbox With Wired Remote Operation
- Boom : 3.5 / 8/ 10 /12/15 Ft Length
- Bucket: Sturdy Bucket / Bottom Discharge / Tilting Bucket For Concrete Square For Tiles / Wheeled Bucket
- Prime Mover : Single Phase Motor / Three Phase Motor / Diesel Engine
- Auto Rewinding System
- Auto Mechanical Brakes
- Customizable Wire Rope Length
- Limit Switch With Starter
- Mobile Mini Crane With Pin Type Jack System

Mini Crane Safety Features

- Auto Mechanical Brakes On Power And/or Drive Failure
- Smart Counter Wight Ststem
- Tested With Full Load Before Dispatch
- Tested Bucket Chain
- Usha Martin Wire Rope
- Boom Rotation Lovking System

Concrete Mixers



Model. No.	HS 1000 C	HS 1000 H	HS 1000 Hf
Capacity	10/7 Cft	10/7 Cft	10/7 Cft
Prime Mover	6.5 Hp Air Cooled Hsd Diesel Engine/ 5 Hp Electric Motor.	7.5 Hp Air Cooled Hsd Diesel Engine/ 5 Hp Electric Motor.	6.5 Hp Air Cooled Hsd Diesel Engine / 3hp Electric Motor
Hopper	3.15 Mm Thick M.s. Hopper Mechanically Operated Clutch Type	3.15 Mm Thick M.s Hopper Hydraulically Operated With Heavy Duty Power Pack.	Without Hopper, Hand Feed
Wire Rope/hydraulic System	Usha Martin 10 Mm-6 X 36 Fm	Single Action Hydraulic Jack.single Spool With Manually Operated Control Valve,hence Easy To Operate With Any Unskilled Person .isi Mark High Pressure Hoses To Circulate The Oil.	
Wheels	600 X 16 Pneumatic Tyre With Hub & Bearing System, And Pressed Steel Plate Rims 4 Nos.		
Chassis	Heavy Duty M.s. 125 X 65mm Channel Chassis Equipped With Jack On Four Sides Levelling The Machine.		Heavy Duty M.s. 100 X 50mm Channel Chassis
Handi Yoke	100 X 100 X 5 Mm Seamless M.s. Pipe, Bearing System.		
Drive Chain	Rolon Brand	Rolon Brand	Rolon Brand
Mixing Drum And Blades	Heavy Duty CI Lower Drum 3.15 Mm M.s. Upper Drum And Heavy , M.s. Blades For Mixing.		
Drum Type	Tilting	Tilting	Tilting
Dimensions	L 2620 X W 2180 X H 2825 Mm	L 2640 X W 2060 X H 2960 Mm	L 2470 X W 1270 X H 1900 Mm
Weight	1450 Kg	1360 Kg	900 Kg

Options :

- Combo Model : With Diesel Engine & Motor Combined. Easy Exchangeability Of Chain From Motor To Diesel Engine And Vice Versa
- Single Bin / Double Bin With Load Cell Based Weighing System, Single Phase Digital Control Panel And 0.5 Crompton Water Pump
- Heavy Duty 40" C I Drum

Concrete Mixers

Mixer Cum Lift

MODEL NO.	HS 1000 MCL
Capacity	10/7 Cft
Prime Mover	10 Hp Air Cooled Hsd Diesel Engine
Mixing Drum Volume	500 Litres
Height	55 Ft
Hoist Bucket Capacity	250 Litres
Hoist Bucket Capacity	18 Rpm
Drum Speed	100 X 100 X 5 Mm Seamless M.s. Pipe, Bearing Chassis
Yoke	Heavy Duty M.s. 125 X 65 Mm Channel Chassis
Chassis	Rolon Brand
Drive Chain	Heavy Duty CI Drum
Handi / Drum	100 X 50 C Channel Tower
Column / Tower	12 Mm, Usha Martin
Wire Rope	Clutch Type
Drive	600 X 16 Pneumatic Type With Hub & Bearing System, And
Wheels	Pressed Steel Plate Rims - 4 Nos.
Dimensions	L2909 X W2134 X H 2744 Mm
Weight	2200 Kg



Options

- HYDRAULIC HOPPER
- DIGITAL WEIGHING SYSTEM
- UPTO 100FT HEIGHT

Special Features

- DUAL UTILITY
- SINGLE PRIME MOVER - DOUBLE ACTION
- HEAVY DUTY CAST IRON DRUM FOR EASY TILTING
- 12 MM, 6X36, USHA MARTIN WIRE ROPE
- HEAVY DUTY TOWER

the
responsible
machine

Concrete Mixers



MODEL NO.	HS 500	HS 750
Capacity	5 / 3.5 Cft	7.5 / 5 Cft
Prime Mover	3.5 Hp Air Cooled Hsd Diesel Engine/ 1.5 Hr Single Phase Electric Motor	5 Hp Air Cooled Hsd Diesel Engine / 3 Hp Single Phase Electric Motor
Drum Speed	18 - 20 Rpm	18-20 Rpm
Wheels	Metal / Pneumatic	Metal / Pneumatic
Drum Type	Tilting; 360 Degree Swivel For Easy & Complete Discharge	Tilting;
Mixing Drum & Blades	Heavy Duty 3.15 Mm Drum Mounted On Taper Roller	Heavy Duty CI Lower Drum 3.15 Mm M.s Apper Drum
Chassis	Heavy Duty M.s. Chassis	Heavy Duty M.s. Chassis
Dimensions	L 2200 X W 920 X H 1360 Mm	L 2030 X W 1230 X H 1350 Mm
Weight	390 Kg / 250 Kg	600 Kg

Tower Hoist

Four Pole Tower Hoist



Options :

- Gearbox System With Wired Remote Operation
- Fall Arrest On Power Failure
- Material Bucket

Model No.		HS Th 4p
Capacity		1000 Kg
Height		Upto 350 Ft
Prime Mover		Air Cooled Diesel Engine / Electric Motor Suitable To Required Height.
Wire Rope		12 Mm, 6x36,Usha Martin
Drive		Friction Roller Type
Skip Unit		Heavy Duty With Safety Lock
Bucket Capacity		0.25 Cubic Meters
Channel Type 4pole		Channel Size : 100 X 50 Mm Box Size : 3' X 5'
Wheel		600 X 16 Pneumatic Tyre With Hub & Bearing System, And Pressed Steel Plate Rims - 4 Nos.

Concrete Mixers

Minimizing Efforts, Maximizing Returns



Earth Compactor

Model No.	HS Th
Capacity	1-2 Tons
Prime Mover	3 Hp Motor / 5 Hp Diesel Engine
Plate Thickness	10 Mm
Plate Size	L 490 X W 465 Mm
Travel Direction	Forward
Dimensions	L 775 X W 470 H 685
Weight	173 Kg

Vacuum Pump

Model No.	HS Vp
Prime Mover	5 Hp Motor
Pressure	600 Mercuri (710 Mm Hg)
Sunction Capacity	50 Cfm Or 80 M3/h
Top Mat	4 X 4.5 Meters
Filter Mat/sieve Mat	2 X 3.8 Meters
Wheels	3.5 X 8 Pneumatic Tyre - 4 Nos
Dimensions	L 1720 X W 800 X 1050 Mm



Vibrating Screed

Model No.	HS Vs
Prime Mover	2 Hp Three Phase Vibrating Electric Motor
Beams	Manufactured From M.s Channel (Optional M.S. Box Pipe)
Dimensions	L 3375(Extendable By 635 Mm On Both Ends) X W 400 X H 340 Mm
Weight	126 kg

Trimix System

Minimizing Efforts, Maximizing Returns

Power Trowel Cum Floater

Model No.	HS Th
Diameter	1000 Mm
Prime Mover	3 Hp Dual Speed Three Phase Motor
Output Speed	60 / 120 Rpm
Handle Length	1520 Mm
Disc Thickness	3.15 Mm M.s
Trowelling Blade	4mm Thick Blades - 4 Nos
Stopper	Clutch Type Stopper For Immediate Stop Action
Dimensions	L 2230 X W 1080 X H 1330 Mm
Weight	130 Kg



Groove Cutter

Model No.	HS Gc
Prime Mover	7.5 Hp Electric Motor With Mcb Switch, 2800 Rpm
Blade Diameter Option	14"/15"/16"
Blade Thickness Option	3 Mm / 4 Mm / 5 Mm
Cutting Speed	25 Mph
Cutting Depth	Green Concrete 100 Mm, Dry Concrete 60mm
Water Tank	12 Litres
Wheels	Rubber Coated Wheels - 2 Nos.
Overall Dimensions	L 1460 X W 600 X H 900 Mm
Weight	162 Kg



Construction Equipment

Tried & Trusted



Bar Bending Machine

Model No. HS Bb	
Prime Mover	5 hp three phase 1440 rpm motor With Planetary Gear Box
Max Bending Dia	36 mm
Machine R.p.m	9
Dies	5 nos. with pin
Wheels	m.s. wheels
Dimensions	l 1080 x 1030 x h 910 mm
Weight	475 kgs



Ring Bending Machine

Model No. HS Rbm	
Prime Mover	3 Hp Three Phase 1440 Rpm Motor With Spur Gear
Max Bending Dia	20 Mm
Dies	1 Nos. With Pin
Wheels	M.s. Wheels
Dimensions	L 820 X W 580 X H 845 Mm
Weight	150 Kgs

Construction Equipment

Thied & Trusted

Bar Cutting Machine

Model No. HS Bc	
Prime Mover	5 Hp Three Phase 2850 Rpm Motor
Max Bending Dia	36 Mm
Dies	Hand
Wheels	M.s. Wheels
Dimensions	L 1250 X W 950 X H 845 Mm
Weight	706 Kgs



Rail Trolley

Model No. HS RTS	
Capacity	0.25 X Cu.m
Bucket	Tilting Bucket, 360° Swivel
Rail	C Class' Isi Mark', ø 42.9 Mm Pipe With Left And Right Bends
Wheels	Wheels Nylon Wheels With Ball Bearing
Bucket Dimensions	L 1215 X W 525 X 660 Mm
Rail Length	30 Meters Or As Required



special features

- Rail Manufactured From C - Class, Isi Marked Pipe
- Light Weight Nylon Wheels Which Are Resistant To Impact, Corrosion, Abrasion And To The Effect Of Many Chemicals.

Construction Equipment

Thied & Trusted



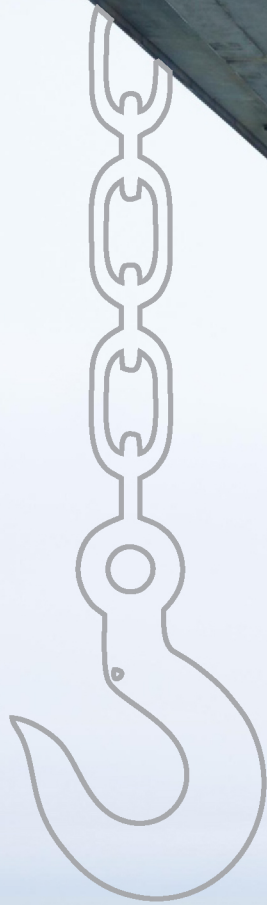
Sand Sieving Machine

Model No. HS - V	
Prime Mover	1 Hp Single Phase Electric Motor
Mesh	Heavy Duty Gi Mesh
Hole Dimensions	4mm
Interchangeable Sieve	Yes
Wheels	M.s. Wheels - 4 Nos
Dimensions	L 1829 X W 1219 X H 1280 Mm
Weight	212 Kgs



Wheel Barrow

- S**
- Tough & Durable
 - Brand New Tyres With Hub And Bearing System, & Pressed Steel Plate Rims.



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🌐 www.harshyamtechno.com

📍 Harshyam Techno, 111/1 GIDC, Phase-2, Opp. Lalji Mulji Transport, B/H Anand Restaurant, Near Gayatri Party Plot, Bharuch.