

DISINTEGRATOR

- A robustly constructed machine for crushing almost all types of free flowing materials. GMP Model
- The most suitable and convenient range to pulverize the material between 100 mesh (150 micron) to 10mm.
- Usually used without cyclone and dust collector for bigger output particle size. For fine material, a cyclone with dust collector is used.
- Hammer, Screen and Liners are available in different shapes and construction like hardened alloy steel, stainless steel etc., to suit the material.
- No RCC foundation is required if fixed on a specially designed AVM pad frame.
- Chamber made of stainless steel 304 grade.
- Rpm :2500, Chamber Size : 22".

CAPACITY RANGE FOR MACHINE –

100 kg to 100 Ton/hr

Disintegrator

PRINCIPLE WORKING

- Used where high impact force is required to break the material.
- Suitable only for coarse grinding between 10mm to 80 mesh (200 micron).
- Hammers and Linners of different construction like alloy steel, stainless steel are provide to suit the grinding material.
- No RCC foundation is required if fixed on a specially designed AVM pad frame
- · Application: Different minerals, coconut shell, wood pieces roots and stems etc.

TECHNICAL :

O.D. Dia. of Chamber	Motor Required 440V 3Phase 50 Hz
12"	5/7.5
17"	7.5/10
22"	7.5/10
30"	15/20
42"	25/30



CORPORATE OFFICE

MICRO PULVERIZER

Micro Pulverizer are used for a wide range of application e.g. Agricultural Chemicals, Carbon & Graphite, Coal, Coke, Coconut Shell & Wood Saw Dust, Clay, Dye Stu ff& Pigments, Detergents, Ferro Alloys Fertilizers, Fillers, Food Products, Herbs & Spices, Insecticides and Pesticides, Katha, Marine feeds, Minerals, Plastics, Pharmaceuticals, Resins, etc.

- A heavy duty machine to pulverize Medium hard rocks, Minerals and Chemicals.
- High fineness is possible from 100 mesh to 350 mesh (150 to 40 microns) and in some cases up to 200 mesh.(OPTIONAL). Contact parts would be made of stainless steel-304 grade.
- · Have suitable size perforated sound barrel shaped screens
- In built fan, cyclone and dust collector ensure dust free operation.
- No RCC foundation is required if fixed on a specially designed AVM pad frame.
- Easily Dismentable for cleaning, usually smooth works on 2800 rpm. (can be adjustable in 750/1500/2300/3000 rpm by replacing the suitable pully) covered with S.S. cover.
- Provided with reversible DOL starter.
- Magnetize feeding hopper.

APPLICATION :

• For soft and medium hard Minerals, Chemicals, Bulk drugs, Coal, Paint material, Dyes & Pigments, Ayurvedic herbs, Seed etc.

SPECIALLY DESIGNED FOR :

Spices, Herbs, Plastic, Salt, Mineral, Tobacco, Ayurvedic, Agro Products, Wheat, Rice, Maize, Coconut shell, Pulses, Plaster of Paris, Carbon, Graphite, Soap stone, Lime stone,



YSI-205

Grinder Chamber Chamber O.D. Dia.	Power Required 3phase, 50Hz, 440V	Capacity Kg./Hr.Mesh size 100 to 300 mesh	
15"	5-1.0	15-30	
18"	HP10-15	125-200	
25"	HP22-25	300-500	
32"	HP30-40	400-650	
36"	HP50-60	850-1000	
42"	HP75-100	1000-500	
48"	HP100-150 HP	1500-2000	

* It will vary as per the product. CAPACITY RANGE FOR MACHINE – 25 kg /hr to 2 Ton/hr

CORPORATE OFFICE



VIBRO SIFTER MACHINE

Product Description

Under precious guidance of our skilled personnel, we are engrossed in contributing an excellent assortment of Vibro Sifter Machine. The offered machine is manufactured using the latest technology under the vigilance of our professionals. This machine is stringently tested for flawlessness to ensure quality. Its highlighting features such as less power consumption, robust design, less maintenance, etc makes it widely appreciated machine.



Salient Features:

- Compact vibratory design for high speed & dust free sieving
- Noiseless and maintenance free machine
- All contact parts and screen made of SS 304 (SS 316 optional)
- Low power consumption compared to reciprocating vibratory system
- Easy dismantling and cleaning of contact parts, as well as have discharges spout for sieve material.
- Machine available with S.S. Cover of lid & sieve of 30/60/80/100 number.

Model	YS 20"	YS 30"	YS 36"
Screen Dia.	503 mm.	752 mm.	914 mm.
Capacity/Hour*	20 to 200 Kgs.	30 to 300 Kgs.	30 to 325 Kgs.
Charging height	1200 mm without Lid	1050 mm without Lid	1050 mm without Lid
Discharging height	720 mm.	670 mm.	670 mm.
Main Electric Motor	0.25 HP / 1440 RPM / 3 Ph.	.5HP/1440rpm/3phase	1HP/1440rpm/3phase

Yorco Corporate Tower, Plot No.2, Gazipur, Patparganj, Delhi-110096 Tel.: 011-46202222 (100 lines), Fax : 011-46202244 Email: sales@yorco.com, Website: www.yorco.com

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MASS MIXTURE

Special Features :

- Range of Mass Mixers models to suit working volume 50, 75, 100 & 200 Kgs. At bulk density of 0.50 gms/cc.
- All contact parts of mass Mixers are made out of S.S.304 quality material. (SS316 provided on demand on extra cost).
- Compact design requires comparatively smaller floor space.
- Single stirrer with single speed for dry & wet mixing.
- All non contact parts in the mass mixers (general structure) are made out of mild steel and claded with SS304 or chrome plated or made out of SS304 in
- GMP Model. Contact parts are polished to the mirror finished and non contact parts are polished to the matt finished in GMP Model. All safety guards & covers made out of SS304 material in GMP model & made out of mild steel & painted in standard model. All moving parts are enclosed with safety guards.
- All moving parts are enclosed with safety guards.
- Thrust bearings are provided to carry out rigid thrust load.
- Easy for cleaning & operating.
- Simply designed SS304 dust cover provided with one port for material charging & inspection.
- Interlocking system with top dust cover, to avoid accident, during process. The container tilting system provided for easy unloading of material and easy cleaning.
- Specially design all moving parts provided with provision of easy lubrication.

Shell:

Consisting of 'U' trough of suitable dimensions. Construction of S.S. and side plates duly M.S. stiffened from outside and from inside with S.S.

Mixing Mechanism:

- Paddle type blades welded to the main shaft provide for efficient mixing of thick heavy material. PTFE
- gland mechanism provided at shaft ends prevents ingress of external powder into the trough and prevents leakage.

Charging:

From the top charging can be done through a hinge able lid, hopper or Nozzle can be provided for additional spraying of additives.

Discharge :

By bottom discharge slide Iris or Butterfly valve of suitable diameter, for regulated discharge.

Drive:

Consisting of suitable H.P. TEFC 3 phase ac 415v / 50 cycles motor coupled to suitable reduction gear of elecon / Redicon / crompton greaves with driving shafts mounted on suitable Plummer block.

Mounting:

Mounted on suitable ISMC Section Stand, with protective covers for belts and couplings.

Moc:

All contact parts in S.S. Constructions. Complete unit with S.S. cover and all surfaces polished to mirror dull finish. MS parts dull painted to smooth finish.

Options Available :

- The control panel is mounted on platform and is provided with
- Unit with FLP
- Unit in S.S. 316

Technical Specification :

Teennear Speemearton .		
YS-207		
75Lit./overflow capacity 110 lit.		
35 RPM		
3hp / 2.2Kw / 1440Rpm / 415v / 50 Hz / 3phase		
L x B x H 1700 x 740 x 940		
1900 x 950 x 1150		
350Kgs.		



YSI-207

CORPORATE OFFICE



FILTER PRESS

We are considered as a reputed firm of superior grade Filter Press Machine.

Features:

- Easy installation
- Easy maintenance
- Industry-approved design
- High efficiency
- User-friendly
- Unit has 6 plates of 8" diameter.
- Filter press output 400-600 lts./hr.
- SS 304 & argon welded.
- Unit provided with 0.5"S S gear pump.
- The plates assemble housed in pressure vessel type container
 - with inlet and outlet connection.
- All accessories such as nuts, bolts, fittings, hose





pipes, nozzles and flanges completely SS 304/316/316L grade

- M.S. Body will be cladded (covered) with Stainless steel 304/316/316L grade
- SS 304/316/316L grade hydraulic closing unit along
- Delivery: open/close type as per requirement.
- Provided with safety of By Pass system.
- Stable up to 95 degree C
- Stable up to pressure of 7 to 10kg/sq.cm.
- Attached gear pump with feedback mechanism for filtration of viscous liquids
- Arrangement for washing, airing of the cake.
- Complete unit mounted on trolley with fiber wheels
- Motor covered with S.S. Steel cover.
- Proven for high performance and negligible maintenance with suitable capacity hydraulic closing device.

CORPORATE OFFICE

FILM COATING PAN



YSI-209

Product Specification

Construction	:	Stainless steel coating (SS 304) round elliptically 30" coating pan
Capacity	:	45lts.
Automation Grade	:	Semi-Automatic
Material	:	Stainless Steel 304/316
Phase	:	Three
Power Source	:	Electric
Voltage	:	440 V
Steel Grade	:	304
Current Type	:	AC
Coating Pan speed	:	15 RPM
Motor	:	1 or 3 H.P. Cromption greeves

• Reduction gear box of Redicon / Elecon / Equivalent make.

Optional :

- Blower motor drive 0.33Ap, 2800RMP, 440V, 3 phase, 50Hz having air flow 30 CFM.
- Spraying assembly with solution tank spray gun, suitable solenoid valve or pneumatic arrangement for spraying coating solution.

RCO SAL

CORPORATE OFFICE

ES PVT. LT



DISTILLATION PLANT

Steri Single Water Still

YSU-410



As per IS-3830 Free standing, electrically operated water still that is capable of producing Pyrogen free distilled water as per IP/BP standards. All contact parts are made of stainless steel. fitted with ISI Marked Immersion water heater, low water protection & electrical control box. It is mounted on a sturdy MS tubular stand. *Capacity* : 5 Lit/ hr, 10 Lit/hr, 20 Lit/hr, 40 Lit/hr, 60 Lit/hr. Automatic version also available.

YSU-410 A Steri Double Water Still

As per IS-3830

Free standing, electrically operated double water still capable of producing Pyrogen free distilled water as per IP/BP standards. All contact parts are made of stainless steel. This comes with ISI Marked Immersion water heater, low water protection & electrical control box. It is mounted on a sturdy MS tubular stand.

Capacity : 5 Lit/hr, 10 Lit/hr, 20 Lit/hr, 40 Lit/hr.

Automatic version also available.

YSU-410 B Steri Multi Column Water Still

—Distillation

Stainless steel multi column distilled water still, generally as per the Barnstead type shell, tube evaporator; suitable for external steam operation. The unit is as per IS : 3830.

Capacity: 120 Lit/hr, 200 Lit/hr, 300 Lit/hr, 400 Lit/hr, 600 Lit/hr.

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AIR CURTAIN



Aesthetically designed with the latest Air barrier technology. This is an ideal solution wherever transparent and abstraction air barrier/ curtain is required. Most common application areas include Air Condition Showrooms, Restaurants, Hotels, Hospitals, Computer rooms, Cinema Halls, Pharmaceuticals, and Biological & Electronic Industries. It provides an effective insulation to conserve energy by preventing temperature loss in

controlled atmosphere areas and maintains a high level of cleanliness by inhibiting the movement of dust particles across it. It consists of sturdy heavy duty centrifugal blower/s balanced for vibration free operation. Construction is of CRC sheet duly powder coated and provided with clamps to mount on the wall. It gives a thick air curtain with total air flow capacity varying according to the size depicted as follows. Supplied complete with Cord & Plugs. Suitable to work on 220 V, single phase, 50Hz, AC supply.. 440 Volts 50Hz.

Mounting height	-	3m Air flow
Air Volume	-	1520-2400 m3/h
Air Velocity	-	5.7-9.0 m/s
Noise Level	-	52-56 db at 3m distance
Blower	-	Tangential x 4 100mm Impellers
Outlet grill	-	2000x55mm
Inlet grill	-	2000x175mm
Control functions	-	Twin fan speeds, Twin heat settings, Fan run-on circuit (3 mins.)
Safety	-	Manual reset cut x 4

Model	Door Width	Model	Door Width
YAC-2	600mm	YAC-3	900mm
YAC-4	1200mm	YAC-5	1500mm
YAC-6	1800mm	YAC-7	2000mm

CORPORATE OFFICE YORCO SALES PVT. LTD.

DE-HUMIDIFIER



-Self Standing with castor wheels

Dry air is essential to manufacture Tablets, Capsules, etc. Similarly high humidity causes damage to materials during storage as well as delicate equipments and instruments in Research Laboratories. De-Humidifier solves all these problems by removing Excess Moisture from the room air. Removal of moisture helps in improving the product quality and production speed and keeps the instrument performance accurate even in adverse atmospheric conditions. Humidity is controlled by imported Humidistat and measured by Hygrometer/Dry-Wet thermometer & chart.

De-Humidifier is a compact portable unit controlling humidity upto 30% with an accuracy of +3%. This is available in 1 tonne capacity to cover approx 100 sq. ft. & 1.5 tonne capacity to cover approx 150 sq. ft. of floor area. The unit does not alter the room temperature. To maintain the better working condition for the persons to work inside the room the area should further be air conditioned and sealed properly, and minimum number of persons be allowed inside and avoid frequent opening of the door. De-Humidifier is supplied with castors wheels for easy mobility and built in tray of capacity 5 Ltrs (Approx) for collecting water. Having kirloshker make 1 ton/1.5 ton cap. hermetically sealed compressor. Maximum height : -90cm

Suitable to work on 230 V, single phase, 50 Hz, Ac supply.

Capacity :— 1.0 Ton, 1.5 Ton

Optional Accessories:

- (a) Control Box with Humidistat for controlling humidity.
- (a) Digital Microprocessor Humidity controller cum Indicator controlling & indicating Humidity in % directly.

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TRAY DRAYER



Suitable for heat treatment, baking and drying applications in Industries or Institutes engaged in the production of Vaccines. Tablets, Bottle Sterilizing, Baking Breads or Biscuits, Drying Chemicals, PCB Processing, Armature Windings, Soaking electronic components like Yoke, Coils, EHT Coils, Transformers etc.

Construction : The construction is double walled on sturdy angle iron frame with both inner and outer walls of thick CRC/S.S. 304/S.S.316 sheet which is duly pretreated for surface treatment & finished with powder coated paint/ Matt finish polished S.S.. The inner wall is painted with high temp. aluminium paint / Matt finish polished S.S. to withstand long duration heating cycles normally required in industrial applications, and the outer wall is finished with powder coated paint. The 75 mm gap between the two walls is filled with high grade glass wool insulation to prevent loss of heat and thereby saving energy. Air is circulated by a heavy duty blower to maintain inside temperature uniformity with a minimum temperature gradient throughout the working chamber. Brackets/ trolly to support the heavily laden perforated trays at different height are provided on the sides of the inner chamber. The front door with sturdy hinges are also double-walled with gap between the two walls filled-in with high grade glass wool insulation. The door also have system to prevent opening. Heating : Heating is done by Tubular air heaters /finned type steam radiator placed in the moving air path. These are interlocked with blower. Ventilation with adjustable opening on the top facilities flueing away of any fumes orvapours produced during the process.

Temp.Control : The temperature is controlled by Digital Temperature Controller cum Indicator with an accuracy of 5°C over a range of 50°C to 250°C \pm 5°C. The equipment is tested for continuous performance & safe operation in out most modern testing laboratory. It is securely packed to avoid any transit damage during despatch.

Control Panel : The Control panel include a Main switch to ON/OFF the unit, mains indicator and digital temperature controller, Heater controller cum indicator to maintian & observe the temperature Power Supply : The unit is supplied complete in all respect. It is suitable to work on 440 V, three phase AC- 50,H Outer Body made of S.S. 14 SWG, 304 grade Inner Chamber : S.S. 316 grade 14 SWG Trays made of S.S. 316 grade 16 SWG. mirror polished Size of Tray : 32"x16"x1/4 (LxWxH) No. of Tray 48 Trolley Made of S.S. 316 grade 16 SWG : Caster wheels Made of S.S. 304 : No. of Brackets : Four of 4"dia. Door Wheels One made of S.S. 316 inside & outer side 304 grade

		side 504 grade
Handle & Shaft	:	Made of S.S. 304 grade
Fan Blade	:	S.S. 316 grade
Fan Motor	:	1H.P. 1440/RPM 3 phase, 440 volts
Filter	:	Cloth type filter
Exhaust	:	Through one damper made of S.S 304
		manually operated.
Control Panel	:	Mad of St. steel 304.
Heating Element	:	Finned tube type steam radiator/
		Electric heated.
		O.D. 19 mm x 18 starter, 2 zones.
Cap. :	:	12/24/48 trays (L x D x H)
Size of inner char	nber :	1860 x 850 x 1785mm
Size of outer char	mber :	1980 x 1000 x 1905mm
Temp. Range ambient to 140C /300C controlled with digital temp.		
Controller cum In	dicator .	

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OCTAGONAL POWER MIXTURE



Specifications : GMP Model

- Octagonal blender Chamber fabricated
 of stainless steel S.S. 304/316 grade
- ★ Working Capacity :100kg.
- ⋆ Provided with Reversible DOL starter suitable
 for anticlock wise/ Clockwise direction.

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MULTI MILL

[YSI]



SPECIFICATIONS :

- 1. Screen dimension
- 2. Rotary Speed
- 3. Output
- 4. S.S. Perforated Screen
- 5. Starter
- 6. Material Charging height
- 7. Material Display

Salient Features :

- Compact & elegant, well proven design.
- Motor: 3H.P./1440 Rpm Crompton greeves
- Vibro type & G.M.P. model
- Electric power required less.
- All contact parts made of S.S. 304. (SS 316 optionally)
- All contact parts can be easily washed and / or sterilized.
- Efficient de-burring & de-dusting and full suction of excess powder.
- Machine can be equipped with additional brushing unit also. (optionally)

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- Machine in fitted with the castor wheels for easy mobility
- Rotor assembly diameter : 250mm
- Beater : 12no. with knife and impact edges of 2 no. scrapper blades.

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- Inner Diameter 265mm / Height 140mm 750/1500/2300/3000RPM 50 to 200kg 1,5,2,3,4,5,6,7,8,9,10mm Hole Dia. DOL with reversible switch 1460±5mm
- 760±5mm



TOBLET COMPRESSION MACHINE

Specifications :

- Upper Guards & Polished stainless steel
- Inter lock switches to all guards
- Anti Vibration Mount
- Electronic/Digital, Tablet cum RPM Counter
- Variable speed Pulley
- Number of Station = 16
- Paint free tablet manufacturing zone.
- Material feeding system
- Redesigned Variable Speed Pulley.
- Separate Centre pillar of Meehanite grade casting.
- Turret of Meehanite grade casting.
- Very rigid Gun metal Feed frame (both identical) with sufficient height to avoid spill over of powder.
- All columns, nuts and flywheel rim are electroplated.
- Turret with key slots, essential for shaped tooling provided on 27, 33, 35 & 37 station machine. (Optional on 41 & 45 station machine.)
- Central Oil lubrication system with hand pump.(one set lubrication system)
- Turret rotates on needle roller thrust bearing which is



immersed in oil for frictionless rotation.

- Pressure gauge provided to check compression load.
- "Separate, front and rear take o ffchutes to avoid any blockage or double compression resulting in accident Finally both front and rear chutes are joined together on the rear side to have single point collection of tablets.
- Excellent finish, accessibility for ease of cleaning, operation and maintenance.
- Oil groove on top face of turret for collection of excess oil.
- Machine can be equipped to compress two layer tablets.
- Optional -equipment like Dust Extraction unit and De-dusting/De-burring unit can be attached with the machine.
- 3 piece turret to avoid cracking between the die holes especially for 41 and 45 station machine Standard.
- Low Guards of polished stainless steel.
- Upper Guards of polished stainless steel.
- Lower Punch Wiper Seal to prevent
- Lower Punch jamming
- Upper punch penetration system.
- Inter Lock switches to all guards
- Variable speed Pulley.
- Double Sided lifting cams.
- Type of Tooling Punch : "D"
- Output Tablet Dia. : 25mm
- Maximum Depth of fill : 20.5mm
- Upper Punch penetration : 1.5-8mm
- Main Electric Motor 3HP/2.2 kw, 1440rpm, 415V., 3 phase, 50Hz.
- 01(one) die-punch set of each 5mm, 9mm & 12mm.

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SEMI AUTOMATIC LIQUID FILLING MACHINE



Semi Automatic Liquid Filling Machine.

GMP Model with Following

SPECIFICATIONS:-

- Semi automatic liquid filling machine suitable for different types of glass, plastic &metal containers.
- Output: 8-24 bottle per minutes or 10-16 bottles
- Base would have arrangement of holding or directing the container below filling nozzles.
- Capacity filling size 10 ml to 450 ml. by two stainless steel plunger syringe

Capacity : 10-16 ml & 60 to 450ml.

• Motor 1hp, 1440 rpm, 3 phase motor with DOL starter.

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DEEP KADHAEE



FOR WORKING ON DIRECT HEAT FLAME (FOR PREPARATION OF KADHA ON DIRECT HEAT FLAME).

- VOLUME: 500 LITRES APPROX.
- Diameter 90 cm, depth 95 cm. or 110cm x 60 cm
- Bottom not less than 10 mm thick S.S 310 / 316 sheet
- Upper end not less than 5 mm thick S.S. 310 / 316 sheet.
- 4nos.of movable handles of S.S. 304 /316 attached for proper handling.
- Having 1 mm perforated lid S.S. 304 material.

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SEMI AUTO AUGUR TYPE FILLING MACHINE



SEMI AUTO AUGUR FILLING TYPE MACHINE MACHINE WITH FOLLOWING SPECIFICATIONS:-

- Machine fitted with steel structure &operated with 1H.P. 440 v AC motor with suitable gear box and clutch break.
- The augur fitted with main driving shaft, timer & panel box should be covered with stainless steel 304 and contact parts made of S.S. 316.
- Filling range 10 g to 500 g.
- Provided with two plunger barrels made of S.S. cap. 10 to 100gm & 100gm to 500gm.

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S.S. STORAGE TUB (VESSEL)



- Volume:-1200 liters.
- Diameter 120 cm
- Material for construction of contact parts should be S.S 304 .
- 4nos. of movable handles of S.S 304 / 316 attached for proper handling.
- Having lid of S.S. 304 material.
- Vessel mounted on trolley & castor wheel.
- Total height approx. 120 cm.

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CORPORATE OFFICE



SHALLO KADHAEE



FOR WORKING ON DIRECT HEAT FLAM

(FOR PREPARATION OF KADHA ON DIRECT HEAT FLAME) .

- Volume 200 lts.(approx.)
- Diameter 90 cm , dept -45 cm
- Bottom not less than 10 mm thick S.S 310/316 sheet
- Upper end not less than 10 mm thick S.S. 310/316 sheet.
- 4nos.of movable handles of S.S. 304 /316 attached for proper handling.
- Having 1 mm perforated lid S.S. 304 material.

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HYDRAULIC TROLLY



Trolley Type Hydraulic JackWith HandleCapacity: 1 Ton

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ELECTRIC BALANCE(DIGITAL)

Salient features:

- A built in under hook for below weighing.
- Density measurement for solid & liquid (Optional)
- Percentage (%) weighing
- Tare range upto max. capacity
- Multiple weighing Units
- Animal Weighing Function
- Counting Weighing mode





MODEL	YS-219
Capacity	30 / 180g
Readability	0.01mg / 0.1mg
Repeatability (±)	0.02mg / 0.2mg
Linearity (±)	0.04mg / 0.2mg
Calibration	Internal Calibration
Display	VFD (Vacuum Fluorescent Display)
Make	YORK
Response Time	3-5 sec
Pan Size (mm)	90mm
Tare Range	Full
Operating Temperature	10°C to 40°C
Power Supply	AC 220V/50-60Hz
Dimension (LxWxH) mm	580 x 385 x 480
Weight	13Kg.

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HYGROMETER

YSI



• SPECIFICATIONS:

- Digital thermo hygrometer (Direct reading type)
- Indoor temperature & humidity simultaneously.
- Table top as well as hanging.
- Changeable by slide switch.
- Large side display = 30*42mm
- Max./min memory for temp. & humidity with daily update on or off
- Dry & wet bulb thermometer

CORPORATE OFFICE

PV



END RUNER MILL



Specifications :

- GMP Model
- Motor & Pastel arrangement made of hard polished granite type stone.
- Bowl Volume : 75lts.
- Motor : 2HP

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YORCO SALES PVT. LT



GAS BHATTI



Specification :	
Power Source	LPG
Grade	304
Surface Material	Stainless Steel
Number of Knob	2
Dimensions	28" x 27" x 34"
Height	34"
Finishing	Ma e

• Bhatti overed with S.S.304 material.

• Gas Bhatti with complete gas kit.

CORPORATE OFFICE



PLANETARY MIXTURE



MACHINE GMP MODEL FOLLOWING SPECIFICATIONS:-

- Bowl of mixture fabricated from S.S. 304 & easy to dismantle for cleaning.
- Bowl 50 kg working capacity or 100 liters over flow capacity.
- Stirrer fabricated from S.S. 304 of suitable deigned to efficient mixture of ointment mass.
- The stirrer would move in planetary motion and scrap material from bowl wall.
- Three speeds for stirrer adjustable through a convenient clutch system.
- Reduction gear would be redicon / elecon /equivalent make.
- Entire assembly mounted on a painted MS structure, free from high speed vibration.

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SEMI AUTO AUGUR TYPE



Disintegrator



TRAY DRAYER



AIR CURTAIN



SHALLO KADHAEE



Octagonal Power



HYGROMETER



Mass Mixture



Filter Press



Toblet compression



Distillation Plant



De-Humidifier



DEEP KADHAEE



S.S. STORAGE TUB



HYDRAULIC



Multi Mill



ELECTRIC BALANCE



GAS BHATTI



PLANETARY MIXTURE



Micro Pulverizer





Vibro Sifter Machine

END RUNER MILL



FILLING MACHINE



Film Coating Pan

