

INDUSTRIAL LAUNDRY EQUIPMENT

Commercial & Industrial Use

Reliable. Robust. Built for continuous performance in demanding laundry environments.



WASHING



DRYING



EXTRACTION

BUILT FOR -----

- ✓ Hotels & Hospitality
- ✓ Hospitals & Healthcare
- ✓ Commercial Laundries
- ✓ Industrial & Institutional Use



**HEAVY DUTY
CONSTRUCTION**

Built strong for long service life.



**HIGH
PERFORMANCE**

Designed for continuous daily operations.



**ENERGY
EFFICIENT**

Optimized for lower operating costs.



**EASY
MAINTENANCE**

Service-friendly design for minimal downtime.



BIG BEST ENGINEERING
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A B O U T

BIG BEST ENGINEERING

Engineering reliable solutions for
efficient laundry operations.

Big Best Engineering (BBE) is an Indian engineering company engaged in the design and manufacture of commercial and industrial laundry equipment.

Our machines are built for continuous daily operation in demanding environments, with a focus on durability, efficiency, and easy maintenance.

We serve hotels, hospitals, commercial laundries, and industrial facilities with dependable solutions and strong after-sales support.

**RELIABILITY**

Built for continuous performance in real working conditions.

**DURABILITY**

Robust construction for long life and heavy daily usage.

**ENGINEERING EXCELLENCE**

Thoughtful design with focus on efficiency and practicality.

**AFTER-SALES SUPPORT**

Responsive service and support you can depend on.

**10+****Years of Experience**

In laundry equipment
manufacturing

**150+****Installations**

Across India in diverse
industries

**100%****Quality Commitment**

Built to meet industry
standards

**24/7****Support**

Dedicated service for
smooth operations

OUR PRODUCT RANGE

Reliable. Efficient. Built for continuous performance in every laundry operation.

01



INDUSTRIAL WASHING MACHINE

High performance washing for consistent clean results.



→ Built for heavy daily use

02



HYDRO EXTRACTOR (MANUAL OPERATION)

Efficient water extraction for reduced drying time.



→ High extraction efficiency

03



INDUSTRIAL DRYING TUMBLER

Uniform and controlled drying for superior fabric care.



→ Energy efficient drying

04



HYDRO EXTRACTOR (AUTOMATIC OPERATION)

Efficient water extraction for reduced drying time.



→ High extraction efficiency



ROBUST BUILD

Strong construction for long service life.



LOW MAINTENANCE

Easy access design for quick servicing.



ENERGY EFFICIENT

Optimized performance with lower operating costs.



AFTER-SALES SUPPORT

Dedicated support for smooth operations.

INDUSTRIAL WASHING MACHINE

15–100 KG CAPACITY

Built for continuous daily washing in hotels, hospitals, commercial laundries and industrial facilities. Engineered for high performance, reliability and long service life even under heavy workloads.



HIGH RPM EXTRACTION

Up to 1440 RPM for better water removal and faster drying.



STAINLESS STEEL DRUM

Corrosion resistant drum for long life and superior performance.



ENERGY EFFICIENT

Optimized design for lower power and water consumption.



HEAVY DUTY CONSTRUCTION

Robust frame and components built for continuous industrial use.

IDEAL FOR



HOTELS



HOSPITALS



COMMERCIAL
LAUNDRIES



INDUSTRIAL
FACILITIES



HIGH UPTIME

Designed for continuous operation every shift.



RELIABLE PERFORMANCE

Consistent results batch after batch.



EASY MAINTENANCE

Accessible service points for quick maintenance.



LOWER OPERATING COST

Efficient usage reduces overall running cost.

INDUSTRIAL WASHING MACHINE

TECHNICAL SPECIFICATIONS



CAPACITY RANGE
15 – 100 KG



SPECIFICATION	15	20	30	50	60	100
Capacity	15kg	20kg	30kg	50kg	60kg	100kg
Output_kg/hr	90-100	120-130	150-160	200-210	240-250	400-450
Cycle Time_min	10	10	10-12	15	15	15-18
Total Power_KW	1 KW	1.5 KW	2 KW	3 KW	5 KW	7.5 KW
Drum Speed_RPM	1440	1440	1440	1440	1440	1440
Model	BBE/WM/15	BBE/WM/20	BBE/WM/30	BBE/WM/50	BBE/WM/60	BBE/WM/100
Operation Type	Side Loading	Side Loading	Side Loading	Side Loading	Side Loading	Side Loading
Control System	Electro mechanical	Electro mechanical	Electro mechanical	Electro mechanical	Electro mechanical	Electro mechanical
Motor Power	1 HP	1.5 HP	2 HP	3 HP	5 HP	7.5 HP
Heater_KW	Optional	Optional	Optional	Optional	Optional	Optional
Drum Size_mm	610 × 762	635 × 762	700 × 960	966 × 1270	966 × 1270	1220 × 1270
Machine Material	304 SS	304 SS	304 SS	304 SS	304 SS	304 SS
Voltage_V	240	240	240	240	240	240
Water Connection	1 BPS	1.5 BPS	2 BPS	2.5 BPS	3 BPS	4 BPS
Exhaust/Drain	2 inch	2 inch	2 inch	2 inch	2 inch	2 inch
Overall Size (L × W × H)	52 × 34 × 41	53 × 35 × 42	60 × 40 × 43	66 × 46 × 53	68 × 47 × 54	70 × 55 × 65
Net Weight_Kg	250-300	300-350	350-400	350-400	400-450	450-500

INDUSTRIAL DRYING TUMBLER

15–100 KG CAPACITY

Engineered for uniform, controlled drying in commercial and industrial laundry environments. Built for high efficiency, fabric care and continuous operation every day

KEY FEATURES ———



UNIFORM DRYING

Optimized airflow and heat distribution ensure consistent drying across every load.



ENERGY EFFICIENT

Advanced insulation and efficient heating system reduce energy consumption and operating costs.



FABRIC SAFE

Controlled temperature and gentle tumbling action protect fabrics and extend linen life.



CONTINUOUS OPERATION

Built with robust components for reliable performance in high-demand environments.



IDEAL FOR



HOTELS



HOSPITALS



COMMERCIAL
LAUNDRIES



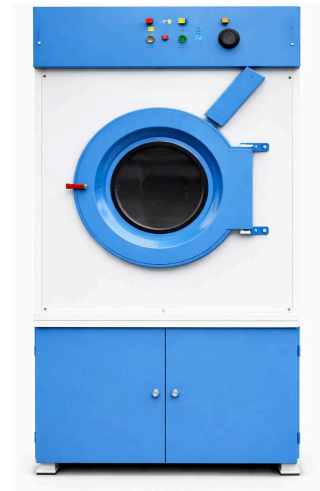
INDUSTRIAL
FACILITIES

INDUSTRIAL DRYING TUMBLER

TECHNICAL SPECIFICATIONS



CAPACITY RANGE
15 – 100 KG



SPECIFICATION	15	20	30	50	60	100
Capacity (KG)	15kg	20kg	30kg	50kg	60kg	100kg
Drum Volume (Ltr.)	90-100	90-100	150-160	200-210	240-250	400-450
Loading Type	Front Loading	Front Loading	Front Loading	Front Loading	Front Loading	Front Loading
Cycle Time (Min)	10	10	10-12	15	15	15-18
Total Power (KW)	6 KW	7 KW	11 KW	15 KW	16 KW	Rediter
Heater Power (KW)	6 (1KW)	6 (1KW)	9 (1KW)	12 (1KW)	12 (1KW)	Rediter
Blower Motor (KW)	0.5 HP	1 HP	1 HP	1 HP	1.5 HP	2 HP
Drum Speed (RPM)	1440	1440	1440	1440	1440	1440
Control System	Electro mechanical	Electro mechanical	Electro mechanical	Electro mechanical	Electro mechanical	Electro mechanical
Drum Material	304 SS	304 SS	304 SS	304 SS	304 SS	304 SS
Body Material	Mild Steel	Mild Steel	Mild Steel	Mild Steel	Mild Steel	Mild Steel
Voltage__V	240	240	240	240	240	240
Steam Connection	Optional	Optional	Optional	Optional	Optional	Optional
Overall Size (L × W × H)	42 × 34 × 63	43 × 35 × 65	54 × 41 × 74	58 × 44 × 84	59 × 45 × 85	99 × 55 × 100
Net Weight_Kg	250-300	300-350	350-400	350-400	400-450	450-500



NOTE:
Specifications may vary as we continuously
improve our machines for better performance.



**BUILT FOR RELIABILITY.
DESIGNED FOR PERFORMANCE.**

INDUSTRIAL HYDRO EXTRACTORS (Manual Operation)

15–50 KG CAPACITY

Operator controlled extraction time. Load can be removed at any point based on fabric or process need.

KEY FEATURES ———



MANUAL TIME CONTROL

Operator can stop the machine at any time and remove the load.



FLEXIBLE EXTRACTION

Suitable for mixed loads and fabrics needing operator judgment.



SIMPLE OPERATION

Straightforward design without automatic cycle dependency.



RELIABLE DAILY USE

Built for regular extraction cycles in small to mid-scale operations.



IDEAL FOR



HOTELS



HOSPITALS



COMMERCIAL
LAUNDRIES



INDUSTRIAL
FACILITIES

INDUSTRIAL HYDRO EXTRACTORS (Automatic Operation)

15–50 KG CAPACITY

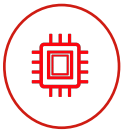
Operator controlled extraction time. Load can be removed at any point based on fabric or process need.

KEY FEATURES ———



AUTOMATIC CYCLE:

Preset time control ensures consistent and repeatable extraction



MICROPROCESSOR CONTROL

Easy to operate with digital control panel and user-friendly interface.



LOW VIBRATION & NOISE

Balanced design ensures smooth operation and longer machine life.



ENERGY & WATER SAVING

Optimized cycle reduces power consumption and drying time.



IDEAL FOR



HOTELS



HOSPITALS



COMMERCIAL
LAUNDRIES



INDUSTRIAL
FACILITIES

INDUSTRIAL EXTRACTORS

TECHNICAL SPECIFICATIONS



CAPACITY RANGE
15 – 50 KG



01

MANUAL OPERATION



02

AUTOMATIC OPERATION

SPECIFICATION	MANUAL OPERATION				AUTOMATIC OPERATION		
Capacity (KG)	15 inch	18 inch	20 inch	24 inch	15kg	30kg	50kg
Basket Diameter (mm)	381 × 305	458 × 330	508 × 330	610 × 330	546 × 330	699 × 330	991 × 330
Drum Diameter (mm)	482 × 635	559 × 635	610 × 635	712 × 635	772 × 420	940 × 432	1118 × 458
Extraction Speed (RPM)	1440	1440	1440	1440	1440	1440	1440
Motor Power	1 HP	1 HP	1.5 HP	2 HP	2 HP	5 HP	10 HP
Control System	—	—	—	—	Electro mechanical	Electro mechanical	Electro mechanical
Drum Material	304 SS	304 SS	304 SS	304 SS	304 SS	304 SS	304 SS
Basket Material	304 SS	304 SS	304 SS	304 SS	304 SS	304 SS	304 SS
Voltage_V	240	240	240	240	240	240	240
Cycle Time (Min)	5 Min	5 Min	5 - 6 Min	6 - 7 Min	5 Min	5 Min	6 - 7 Min
Exhaust/Drain	50 mm	50 mm	50 mm	50 mm	50 mm	50 mm	50 mm
Net Weight_Kg	80	80-100	100-130	130-150	130-150	150-180	180-220



NOTE:

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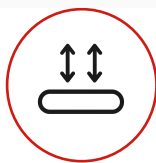
INDUSTRIAL IRONING TABLE

BUILT FOR PERFORMANCE. DESIGNED FOR COMFORT.



POWERFUL STEAM

High steam output for faster and more efficient ironing.



ERGONOMIC DESIGN

Comfortable working height and vacuum table for perfect finish.



DURABLE BUILD

Heavy-duty construction for long-lasting performance in industrial use.



ENERGY EFFICIENT

Optimized steam and power usage for lower operating costs.

LAUNDRY ACCESSORIES

QUALITY ACCESSORIES. BETTER PERFORMANCE.

01



UTILITY BIN TROLLEYS

Stainless steel open bin trolleys for laundry handling.

02



STAINLESS STEEL WORK TABLE

Heavy-duty work table for folding and sorting laundry.

03



MULTI SHELF TROLLEY

Mobile shelving trolley for storage and movement.

04



WIRE BASKET

Open wire basket for collecting and organizing laundry.

05



MULTI SHELF TROLLEY

Mobile shelving trolley for storage and movement.

06



PLATFORM TROLLEY

Flat platform trolley for heavy laundry loads.

CONTACT US

We are here to help! Get in touch with us for inquiries, product information, sales or after-sales support

QUALITY MACHINES.
RELIABLE PERFORMANCE.
STRONGER TOGETHER.



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