



SEEDS-NUTS-SWEETS Processing Machinery

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ABOUT JAS ENTERPRISE

Since 1990, Jas Enterprise has been a trusted name in the spice processing machinery industry, driven by our core values of service perfection, quality superiority, and continuous research & development. We specialize in designing and manufacturing a complete range of machines for cleaning, roasting, grinding, sieving, and mixing spices, ensuring consistent output, superior hygiene, and high production efficiency. Our state-of-the-art machines are built with food-grade stainless steel, advanced automation, and energy-efficient technology. To guarantee international standards, Jas Enterprise is ISO 9001 certified and employs modern management systems such as ERP and PDM for quality control, traceability, and fast customer service.

We serve customers across India and more than 70 countries worldwide, including the USA, Canada, UK, Sri Lanka, Nepal, Bhutan, Myanmar, and several African nations. From small start-ups to large industrial spice processors, we provide customized turnkey solutions : covering factory planning, process optimization, machine customization, recipe consultation, and after-sales support.

CORE STRENGTHS

Superior Quality & Reasonable Pricing :

ISO-certified, quality-assured machines designed to meet global market demands.

Tailor-Made Solutions :

Machines customized for each client's recipe, capacity, and production flow.

Complete Spice Processing Line :

Cleaning, roasting, grinding, sieving, and blending machines under one roof.

Recipe Assistance :

Startup formulations and process guidance for new product development.

Fast After-Sales Service :

24-hour response, global parts stock, and remote or on-site commissioning.

Global Expertise :

Decades of export experience and market insights to help customers scale with confidence.

OUR VISION

To be the world's most professional manufacturer of ethnic snack processing and frying systems—delivering hygienic, energy-efficient, and innovative solutions that help clients boost productivity and profitability.

QUALITY POLICY

At Jas Enterprise, quality is a commitment from raw material selection to rigorous quality checks at every production stage, we ensure our machines meet the highest standards of performance and durability. Continuous R&D allows us to enhance machine design, reduce operational costs, and deliver long-lasting, trouble-free equipment.

GLOBAL PRESENCE

With decades of successful exports to North America, Europe, Asia, and Africa, Jas Enterprise offers not just machines—but also market insights, process know-how, and reliable partnerships for Seeds and Nuts processing machinery manufacturers worldwide.

GROUNDNUT / ALMOND DECORTICATOR / DEHULLER

A decorticator is a machine designed to strip the outer layer such as skin, bark, husk, or rind from plant materials like nuts, seeds, wood, and stalks to prepare them for processing.



Model No.	JAS-PM-200	JAS-PM-400
Production Capacity	200-250 kg/hr	400-450 kg/hr
Motor power	2 HP (1.5 kW)	5 HP (3.75 kW)
Grading	4 Type	4 Type
Weight of Machine	300 kg	400 kg

VIBRATORY CLEANER



Model No.	JAS-TGM-153	JAS-TGM-204	JAS-TGM-603	JAS-TGM-803
Sieve Size in Feet	1.5' x 3'	2' x 4'	6' x 3'	8' x 3'
Capacity per hour	100-125	200-225	750-800	1200-1250
Motor Power	0.5 HP (0.375 kW)	0.5 HP (0.375 kW)	1 HP (0.75 kW)	1.5 HP (1.1 kW)

PEANUT WASHER MACHINE



Model No.	JAS-TGM-153
Production capacity per batch	50 kg/batch (5 minute per batch)
Motor power	2 HP (1.5 kW)
Pan size	40 inch (1,000 mm)
Machine Dimensions in inch	52" × 46" × 62" (~150 kg)

TRAY ROASTER



Model / Capacity		JAS-TD-05	JAS-TD-10	JAS-TD-12	JAS-TD-20	JAS-TD-24	JAS-TD-50	JAS-TD-100
Tray Size		32"x 16" × 1 1/4 "						
No. Of Trays		5	10	12	20	24	50	100
Number of Motor & HP (400/440 volts 3 phase A. C.)		1 × 0.5 HP (0.37 kW)	1 × 0.5 HP (0.37 kW)	1 × 0.5 HP (0.37 kW)	2 × 0.5 HP (0.37 kW) = 0.75 kW	2 × 0.5 HP (0.37 kW) = 0.75 kW	2 × 1 HP (0.75 kW) = 1.5 kW	2 × 1 HP (0.75 kW) = 1.5 kW
Electrical Rating of Heaters	150°C	4 kW	4 kW	5 kW	9 kW	12 kW	12 kW	18 kW

BATCH TYPE INSULATED ROASTER



Model No.	JAS-ASR-50	JAS-ASR-100	JAS-ASR-200	JAS-ASR-400	JAS-ASR-800	JAS-ASR-1000
Roasting Drum Size	50 litres	100 litres	200 litres	400 litres	800 litres	1000 litres
Output Capacity kg/hr	10-20 kg/hr	25-50 kg/hr	50-100 kg/hr	100- 200 kg/hr	200 - 400 kg/hr	500 kg/hr
Maximum Batch Capacity	10 kg	25 kg	50 kg	100 kg	200 kg	250 kg
Contacting parts	SS 304	SS 304	SS 304	SS 304	SS 304	SS 304
Non-contacting parts	Painted MS with insulated SS304 Drum					
Motor Power	0.5 HP (0.37 kW) 3 phase 415 volts	1 HP (0.75 kW) 3 phase 415 volts	2 HP (1.5 kW) 3 phase 415 volts	3 HP (2.25 kW) 3 phase 415 volts	5 HP (3.75 kW) 3 Phase 415 volts	5 HP (3.75 kW) 3 Phase 415 volts
Heating System with Automatic Temperature Controller	6 kW	8 kW	12 kW	24 kW	36 kW	36 kW
Machine Dimensions in inch	42" × 42" × 48" (145 kg)	54" × 48" × 60" (245 kg)	60" × 60" × 66" (355 kg)	66" × 66" × 72" (465 kg)	84" × 48" × 46" (1000 kg)	165"×165"×72" (1500 kg)

CONTINUOUS ELECTRIC ROASTER MACHINE

Continuous roaster machines are designed for efficient roasting of various food products, such as nuts, seeds, and grains. These machines offer high efficiency, consistent quality, and high throughput, making them ideal for largescale production in industries like food processing and nut roasting. They ensure uniform roasting and reduce processing time while maintaining product quality.



Model No.	JAS-CERM-96	JAS-CERM-120
Drum Size in feet	1.5' Diameter × 8' Length	1.9' Diameter × 10' Length
Output Capacity	70-100 kg/hr	100 kg/hr
Motor Power	2 HP (1.5 kW) 3 Phase, 415 V	2 HP (1.5 kW) 3 Phase, 415 V
Heating System with Insulated Drum	Electrical Heater 12 kW	Electrical Heater 18 kW
Contact Parts Material	Stainless Steel 304	Stainless Steel 304
Non-contact parts Material	MS Painted	MS Painted

SALT/ SAND ROASTER MACHINE



Model No.	JAS-ESR-100	JAS-ESR-200	JAS-ESR-400
Roasting Drum size	100 litres	200 litres	400 litres
Output Capacity kg/hr	40-50 kg/hr	80-100 kg/hr	160- 200 kg/hr
Maximum Batch Capacity	20-25 kg/batch	40-50 kg/batch	80-100 kg/batch
Contacting parts	SS 304	SS 304	SS 304
Non-Contacting Parts	Painted MS with insulated SS304 Drum		
Motor Power	1.5 HP (1.125 kW) 3 phase 415 volts	2 HP (1.5 kW) 3 phase 415 volts	3 HP (2.25 kW) 3 phase 415 volts
Heating System with Automatic Temperature Controller	8 kW	12 kW	24 kW
Machine Dimension in Inch	54" x 50" x 60" (245 kg)	60" x 65" x 66" (355 kg)	66" x 70" x 72" (465 kg)

MIXING TANK



Model No.	JAS-MT-100	JAS-MT-400
Type	Jacketed	Jacketed
Contacting Part	Stainless Steel 304	Stainless Steel 304
Non Contacting Part	MS with Paint	MS with Paint
Motor	1 HP (0.75 kW)	3 HP (2.25 kW) 2 HP (1.5 kW) Pump
Heater	9 kW	18 kW
Control Panel	Speed Time and Temperature Controller	

COOLING TROLLEY



Model No.	JAS-CT-50	JAS-CT-100	JAS-CT-200
Cooling Capacity per batch	50 kg / batch	100 kg / batch	200 kg / batch
Blower	1 HP (0.75 kW)	2 HP (1.5 kW)	3 HP (2.25 kW)

PEANUT SPLIT BLANCHER



Model No.	JAS-PSB-100	JAS-PSB-100-SS
Production Capacity	100-150 kg/hr	100-150 kg/hr
MOC	Mild Steel	Stainless Steel
Motor Power	1 HP (0.75 kW)	1 HP (0.75 kW)
Dimension of Machine	36" x 22" x 39"	36" x 22" x 39"

PEANUT SKIN REMOVER MACHINE



Model No.	JAS-RPSR-200
Production Capacity	160-180 kg/hr
Power	1 HP (0.75 kW)
Dimension of Machine	44" x 16" x 44"

NUT BUTTER MAKING MACHINE (COLLOID MILL)



Model No.	JAS-NBM-50	JAS-NBM-100	JAS-NBM-200	JAS-NBM-400	JAS-NBM-800
Production Capacity	50 to 100 kg/hr	100 to 200 kg/hr	150 to 200 kg/hr	400 to 500 kg/hr	800 to 1000 kg/hr
Minimum Batch Size	2 Kg	10 kg	10 kg	25 kg	50 kg
Hopper Capacity	18 Litre	18 Litre	18 Litre	30 litre	50 litre
Contacting parts Material	SS 304	SS 304	SS 304	SS 304	SS 304
Non-Contacting parts	SS 304/ Cladded with SS 304				
Motor Power	5 HP (3.75 kW) 3 Phase 2880 RPM 415 V	Primary Grinder 5 HP (3.75 kW) 3 Phase 2880 RPM 415 V Secondary Grinder 5 HP (3.75 kW) 3 Phase 2880 RPM 415 V Total Motor Power : 10 HP	Primary Grinder 7.5 HP (5.6 kW) 3 Phase 2880 RPM 415 V Secondary Grinder 7.5 HP (5.6 kW) 3 Phase 2880 RPM 415 V Total Motor Power : 15 HP	2 Number Primary Grinder 7.5 HP (5.6 kW) 3 Phase 2880 RPM 415 V 2 Number Secondary Grinder 7.5 HP (5.6 kW) 3 Phase 2880 RPM 415 V Total motor power: 15 HP	40 HP (30 kW) 3 Phase 2880 RPM 415 V
Motor Brand	Crompton Greaves	Crompton Greaves	Crompton Greaves	Crompton Greaves	Crompton Greaves
Operation	Automatic	Automatic	Automatic	Automatic	Automatic
Cleaning Of Machine	Automatic	Automatic	Automatic	Automatic	Automatic
Accessories	Movable With Castor Wheel	Anti-Vibration Pad	Anti-Vibration Pad	Anti-Vibration Pad	Anti-Vibration Pad
Machine Dimensions in inch (Weight)	36" x 18" x 48" (170 kg)	36" x 36" x 54" (325 kg)	48" x 36" x 54" (365 kg)	71" x 36" x 54" (610 kg)	60" x 60" x 65" (1200 kg)

COATING & FLAVORING



COATING PAN WITH TILTING SYSTEM

Model No.	JAS-CPT-18	JAS-CPT-24	JAS-CPT-3040
Bowl Size in Inch	16" x 18"	18" x 26"	27" x 31"
Dimension of Machine	30" x 26" x 52" (70 kg)	30" x 26" x 52" (95 kg)	78" x 31" x 75" (105 kg)
Capacity per batch	10-15 kg/batch	15-20 kg/batch	20-30 kg/batch
HP	0.75 HP	1 HP	1 HP

COATING PAN



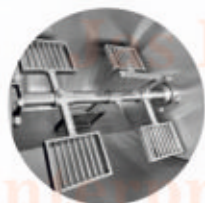
Model No.	HP	Pan Size in Inch	Machine Dimension	Production Capacity per batch
JAS-CP-18	0.5 HP (0.375 kW)	Ø 18"	24" x 24" x 30"	25-30 kg/hr
JAS-CP-24	1 HP (0.75 kW)	Ø 24"	30" x 30" x 30"	35-40 kg/hr
JAS-CP-30	1.5 HP (1.125 kW)	Ø 30"	36" x 30" x 30"	50-60 kg/hr
JAS-CP-36	2 HP (1.5 kW)	Ø 36"	42" x 30" x 30"	75-80 kg/hr
JAS-CP-42	3 HP (2.2 kW)	Ø 42"	48" x 30" x 30"	80-100 kg/hr
JAS-CP-48	5 HP (3.7 kW)	Ø 48"	54" x 30" x 30"	100-125 kg/hr
JAS-CP-60	7.5 HP (5.6 kW)	Ø 60"	60" x 30" x 30"	150-180 kg/hr

COATING PAN WITH BLOWER AND HEATER



Model No.	Working Capacity	Pan RPM (Max)	Intel Bowl (CFM)	Exhaust Bowl (CFM)	Heater (kW)	Motor	Inlet Blower Motor
JAS-CPBH-18	12 Ltr	28	200	400	3 kW	1 HP	0.5 HP
JAS-CPBH-24	15 Ltr	28	200	400	4 kW	1.5 HP	1 HP
JAS-CPBH-30	40 Ltr	28	400	500	6 kW	2 HP	1 HP
JAS-CPBH-36	75 Ltr	24	400	500	6 kW	3 HP	2 HP
JAS-CPBH-48	200 Ltr	24	550	800	9 kW	5 HP	3 HP
JAS-CPBH-60	310 Ltr	12	1000	1500	12 kW	7.5 HP	3 HP
JAS-CPBH-72	520 Ltr	10	2000	3500	21 kW	5 HP	5 HP

NUT WASHER



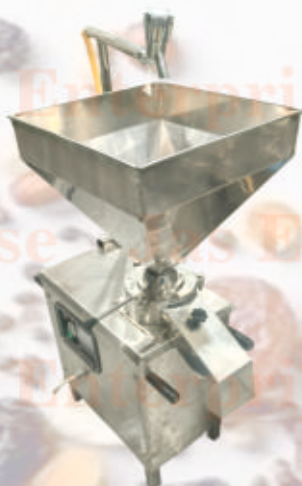
Model No.	JAS-DWT-60	JAS-DWT-100	JAS-DWT-130
Capacity	60 kg / Batch	100 kg / Batch	130 kg / Batch
Motor	3 HP (2.25 kW)	5 HP (3.75 kW)	5 HP (3.75 kW)
Contacting Part	SS 304	SS 304	SS 304
Machine Dimension	50" x 36" x 72"	60" x 42" x 72"	60" x 42" x 72"
Weight	150 kg	225 kg	300 kg

WET DRY FRUIT GRINDING MACHINE



Model No.	Plate Size	Production Capacity	Electric Motor
JAS-WDG-150	6" (150 mm)	20 kg/hr	1 HP (0.75 kW)
JAS-WDG-175	7" (175 mm)	60 kg/hr	1.5 HP (1.1 kW)
JAS-WDG-200	8" (200 mm)	100-120 kg/hr	2 HP (1.5 kW)
JAS-WDG-250	10" (250 mm)	200-250 kg/hr	3 HP (2.2 kW)

HORIZONTAL WET CASHEW/ALMOND GRINDER



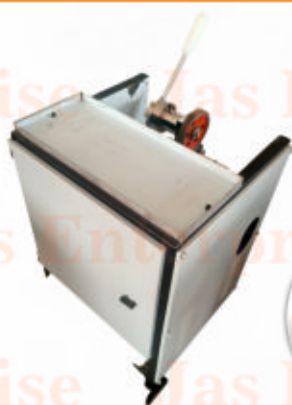
Model No.	JAS-HBM-175
Plate Size	6" (175 mm)
Electric Motor	3 HP (2.25 kW) Single / Three Phase
Machine Dimension	30" x 13" x 44"
Weight	125 kg

NUT / DRY FRUIT PASTE MAKING MACHINE



Model No.	Electric Motor	Machine Dimension	Weight
JAS-PMM-321	1 HP (0.75 kW)	29" x 17" x 15"	48 kg
JAS-PMM-322	2 HP (1.5 kW)	26" x 18" x 35"	75 kg

DRY FRUIT STRIP CUTTING MACHINE



Model No.	Production Capacity	Electric Motor	Machine Dimension
JAS-DSC-1015	10-15 kg / hr	0.5 HP (0.37 kW)	19" x 18" x 33" (85 kg)
JAS-DSC-2530	25-30 kg / hr	0.5 HP (0.37 kW)	22" x 19" x 31" (100 kg)

DRY FRUIT CHIPS MAKING MACHINE



Model No.	JAS-DFSM-50	JAS-DFSM-100
Adjustable Thickness	0.25 to 4 mm	0.25 to 4 mm
Electric Motor	0.5 HP (0.375 kW)	1 HP (0.75 kW)
Production Capacity	12-15 kg / hr	50-55 kg / hr
Machine Dimension	16" x 12" x 16"	25" x 19" x 32"
Weight	35 kg	65 kg

DRY FRUITS CHIPS AND POWDER MAKING MACHINES



Model No.	KHASIYAT-DCP-05	JAS-DCP-10
Chamber Size	Ø 180 mm x 60 mm	Ø 180 mm x 60 mm
Blade	1 Blade for Chips 1 Blade for Powder	1 Blade for Chips 1 Blade for Powder
Capacity per Hour	15-20 kg / hr	25-30 kg / hr
Electric Motor	1 HP (0.75 kW) x 960 RPM	1 HP (0.75 kW) x 960 RPM
Machine Dimension	22" x 17" x 22" (28 kg)	22" x 17" x 22" (32 kg)

DRY FRUITS POWDER MACHINE



Model No.	JAS-FPM-20
Capacity per Hour	200 kg / hr
Electric Motor	2 HP (1.5 kW) Three Phase
Machine Dimension	17" x 17" x 25"
Weight	50 kg

DRY FRUIT TUKDA MAKING MACHINE (WITH GEAR)



Model No.	KHASIYAT-DTM-20	JAS-DTM-40
Machine Dimension	27" x 12" x 24" (30 kg)	27" x 12" x 24" (38 kg)
Capacity per Hour	15-20 kg / hr	30-35 kg / hr
Electric Motor	1 HP (0.75 kW) x 960 RPM	1 HP (0.75 kW) x 960 RPM

PISTACHIO ALMONDS CHIPS MAKING MACHINE



Model No.	JAS-PCM-22	JAS-PCM-42	JAS-PCM-50
Machine Dimension	27" x 12" x 24" (30 kg)	10" x 10" x 7" (5 kg)	13" x 21" x 10" (22 kg)
Blade	2 Numbers	4 Numbers	4 Numbers
Grade	Manual	Manual	Motorized

KAJU MUSTI MACHINE



Model No.	JAS-KMM-1522-SS
Capacity	12-15 kg / batch
Kadai	Stainless Steel 28"
Electric Motor	2 HP (1.5 kW)
Machine Dimension	39" x 34" x 51" (180 kg)

MAWA/KHOYA MACHINE WITH GAS BURNER



Model No.	JAS-KMM-60-G	JAS-KMM-60-G-Tilting	JAS-KMM-120-G	JAS-KMM-120-G-Tilting	JAS-KMM-180-G	JAS-KMM-180-G-Tilting
Machine Dimension	20" x 41" x 26"	20" x 41" x 26"	20" x 41" x 26"	20" x 41" x 36"	30" x 52" x 36"	30" x 52" x 36"
Weight in kg	150 - 160	150 - 160	140-150	150-160	280-300	280-300
Vessel Volume	60 Liters	60 Liters	120 Liters	120 Liters	180 Liters	180 Liters
Electric Motor	0.5 HP (0.375 kW)		0.5 HP (0.375 kW)		1 HP (0.75 kW)	
Gas Consumption per hour	0.4 - 0.6 kg	0.4 - 0.6 kg	0.8 - 1 kg	0.8 - 1 kg	2 - 2.5 kg	2 - 2.5 kg
Milk Boil	32 Liters	32 Liters	70 Liters	70 Liters	150 Liters	150 Liters
Milk into mava (Khoya)	5 Liters	5 Liters	10 Liters	10 Liters	20 Liters	20 Liters
Milk into Basundi	15 Liters	15 Liters	30 Liters	30 Liters	65 Liters	65 Liters

MULTIPURPOSE PORTIONING & ROUNDING MACHINES

Multipurpose Rounding Machine is used for portioning and shaping the food items like sweets, items in round shape. Multipurpose Rounding Machine is a combination of Laddu Rounder Machine and Conveyor Rounder Machine. Laddu, Rasgulla, Gulabjamun, Chena Payesh, Aloo Vada, Rice Balls, Coconut Laddu, Pedas, Chum chum, Rasmalai, Kachori, Date Balls, Seedai



Model No.	JAS-PRM-3500
Capacity	3500 to 4000 pieces / hr
Motor (Speed Controlled)	1 HP + 120 V + 180 V
Air Pressure	0.8 cfm @ 4 kg pressure
Machine Dimension	62" x 20" x 54"
Weight	196 kg

MANUAL FRYER MACHINE

Fryer machine helps in frying sweets and snacks evenly and gently without breaking them. It can be used for all kinds of Gulabjamun, Kalajam, Kachori, Lengcha, All types of frying



Model No.	
Bowl Diameter	36"
Bowl Thickness	5 mm
Oil Capacity	40-100 litre
Output Capacity	70 kg/hr
Machine Connection	Electric for rotation, LPG/PNG for heating
Electricity Power	220v Ac Single phase 50/60 Hz 750 watts
Machine Dimension	36" x 36" x 40"
Weight	100 kg

BOONDI DANA MAKING MACHINE



Model No.	JAS-BMM-200	JAS-BMM-200-VFD
Screen Size	Ø 200 mm (Ø 8 inch)	Ø 200 mm (Ø 8 inch)
Production capacity	100-120 litre/hr	100-120 litre/hr
Motor Power HP/kW	1 HP (0.75 kW)	1 HP (0.75 kW) with speed Controller
Batter Storage tank	Not Applicable	20 litres
Machine Dimension	41" x 20" x 31"	38" x 23" x 43"
Weight	50 kg	65 kg

*Note We specialize in manufacturing continuous fryer-based Boondi Dana making machines. For inquiries or demonstrations, feel free to contact us.

BAKING / ROASTING / MIXING MACHINE / HALWA MACHINE



Used for Making Besan halwa, Mohanthal, Atta halwa, All types of barfi, Mung halwa, Karachi halwa, Mysorepak, Doda barfi, Pinni, Tirunelveli halwa, Kaju bite, All types of Baking & Mixing

Model No.	Bowl Size	Motor	Weight	Machine Dimension	Bowl Capacity
JAS-HM-24	24"	0.5 HP (0.375 kW)	200 kg	48" x 30" x 43"	20-25 Kg
JAS-HM-36	36"	1 HP (1.125 kW)	250 kg	56" x 38" x 45"	30-35 Kg
JAS-HM-48	48"	1.5 HP (1.5 kW)	300 kg	68" x 50" x 49"	50-60 Kg
JAS-HM-60	60"	2 HP (2.25 kW)	350 kg	88" x 62" x 49"	70-80 Kg

LADDU MAKING MACHINE

Laddu Making Machine is a multi-purpose machine. It automatically takes equal portions from the food mixture, cuts it in equal parts, shapes them perfectly with the spherical ball-making attachment and gently places them in the tray. Ideal for making Laddu, Kachori balls, Aloo vada etc.



Model No.	JAS-LMSW-12	JAS-LMSW-15
Worm	Single Worm Type	Double Worm Type
Production capacity	1,200-1,500 pieces/hour	1,200-1,500 pieces/hour
Motor	1.5 HP (1.125 kW)	1.5 HP (1.125 kW)
Machine Dimension	56" × 26" × 42"	58" × 26" × 42"
Weight	157 kg	167 kg

SHRIKAND MACHINE



Model No.	JAS-SW-150
Type	Maska Shredding Machine
Motor	1 HP (0.75 kW)
Production capacity	150-200 kg/hr
Machine Dimension	44" × 22" × 47"
Weight	50 kg

SHRIKHAND MIXING MACHINE



Model No.	JAS-SMM-40	JAS-SMM-50	JAS-SMM-100	JAS-SMM-500
Mixing Bowl Size	Ø 21" x 11"	Ø 25" x 12"	Ø 27" x 14"	Ø 32" x 18"
Production capacity	40 kg/hr	50 kg/hr	100 kg/hr	150 kg/hr
Motor	1.5 HP (1.1 kW)	2 HP (1.5 kW)	5 HP (3.75 kW)	6 HP (4.5 kW)
Machine Dimension	44" × 22" × 47"	49" × 26" × 48"	52" × 32" × 48"	65" × 60" × 52"
Weight	50 kg	90 kg	140 kg	200 kg



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