

# **OEM CATALOGUE**

Designed to your style; tailored to your needs!





### **COMPANY PROFILE**

**KCM Appliances Pvt. Ltd.**, with a range of products in Kitchen Appliances, Home Appliances, Home Entertainment, has diverse business interests in manufacturing, importing, and marketing appliances and homeware in India and the middle east. It has efficient and professional management and an emerging professional business system.

The company has products in different well-known brands like Impex and premium brand like Delici. With around more than 600 products in the portfolio, more than 100 regional partners and 5000 retailers, Impex has established itself well in the industry and market. Today Impex holds its strong presence in South India, Saudi Arabia, Oman, UAE, Qatar, and Kuwait. The company and its brands have been recognised by all the retailer giants both International and regional like LULU Group, Carrefour, BISMI, Nesto, Hyper Panda, Future Retail, Dmart, Mr. D.I.Y, Sree -Meenakshi Fan House, Big Bazaar and also in the leading e-commerce portals in India like Amazon, Flipkart, Snapdeal and Souq in Saudi Arabia and Amazon.ae in UAE.



### **CERTIFICATE**









### **PRODUCTION UNITS**

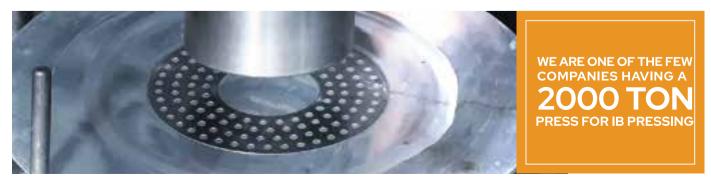
#### NON-STICK & PRESSURE COOKER MANUFACTURING UNIT

**♀** Kolar - Bangalore, India

Lot Area : 93,000 Sq feet Building Area : 51,000 Sq feet Office Area : 3,200 Sq feet

Established in 2019, our role is to provide customers a one-stop-shop convenience in sourcing, manufacturing and exporting. Our experience merchandisers can provide the latest information on product reliability and safety concerns. Our skilful worker will provide the best quality of products.

- Made using 99% of food-grade virgin Aluminum Circles from Jindal Circles & Hindalco Circles (Aditya Birla Groups),
  - India's top best circles with a peel proof induction base bottom.
- 304 Stainless Steel Cooker with three-ply unique Aluminium Thermal Base (ATB) Induction base Cookers.
- ISI & Internal Quality Control parameters followed on the entire productions.
- Maintaining high safety features to ensure customer satisfaction and easiness.
- Lighter and easy to handle which leads to healthier & hygienic cooking giving the most customer friendliness.
- World's Best PTEP Coating (Weilburger & Dupont Paint used) with a stylish finish.
- High Abrasion durables and scratch resistance coatings thereby ensuring durability and protection.
- 2000 Ton Hydraulic Forging Press for large scale Industrial operations through optimum production capability and accurate bending depth.















### PFOA FREE NONSTICK COOKWARE

We care for the environment and are always delighted to help you out with eco-friendly raw materials and ingredients in our manufacturing unit. In addition to promoting healthy cooking and offering protection from all kinds of possible harm, we manufacture PFOA-free, PTFE-free and all other toxic-free materials for our cookware for our beloved customers.

PFOA or perfluorooctanoic acid is a chemical used as an inner coating material in non-stick cookware with high resistance to heat, water, oil, and stains and is thus easy to clean. At normal cooking temperatures, PFOA-coated cookware releases various gases and chemicals that present mild to severe toxicity. According to the research findings, exposure to this chemical presents a risk of tumour growth in the liver, pancreas, and other organs and may increase the risk of developing multiple kinds of cancers. On the other side, it also has an adverse effect on the environment.

#### PRODUCTION LINES WITH CAPACITY

 Stainless Steel Cooker: 2500 pc/Day Non-stick Cookware: 7000 pc/Day Aluminum Cooker : 5000 pc/Day • SS Utensils : 1000 pc/Day



### PRODUCTION PROCESS NON STICK LINE



XIX

PRODUCTION PROCESS STAINLESS STEEL & ALUMINIUM LINE



### PRODUCTION PROCESS QUALITY CHECKING LAB



### OFFICE PREMISES



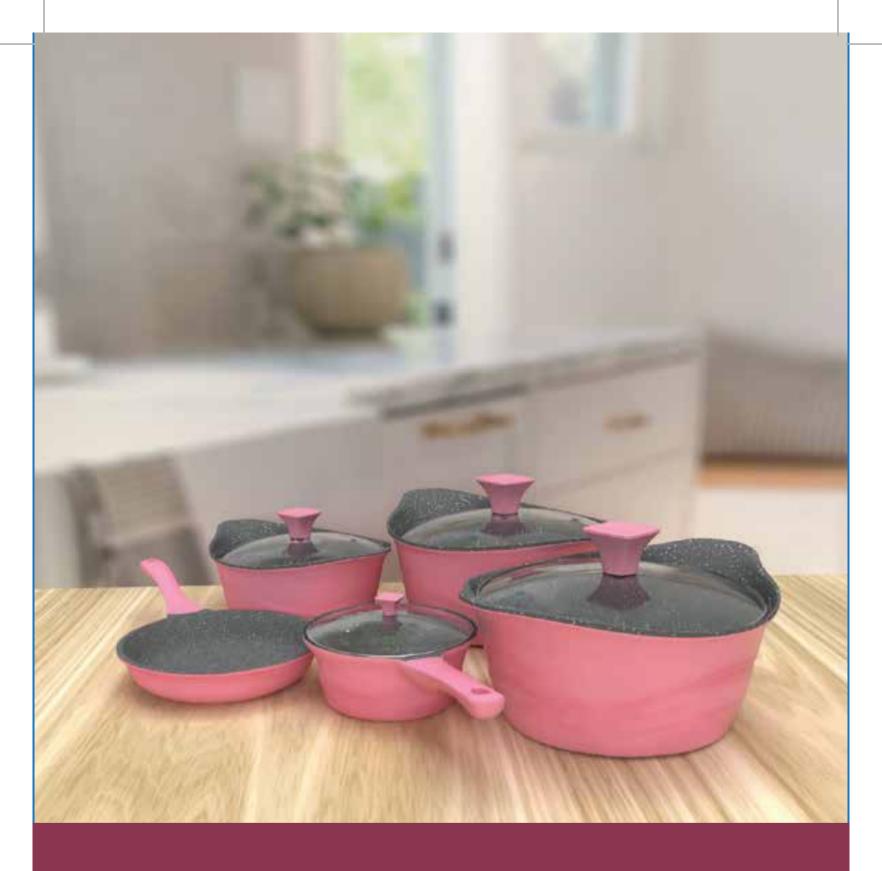
### PRODUCTION PROCESS GAS STOVE



PRODUCTION PROCESS TY UNIT







### **DIECAST COOKWARE**

Make delicious memories for a lifetime with the diecast cookware series. Distinctive by its exceptional durability and high heat conductivity, this cookware is here to stir a cooking revolution.

### **Diecast Cookware**

This diecast cookware series is a healthier cooking choice for you. The granite coating is applied to the interior and exterior of the cookware set, which extends its life and ensures it is easy to use and maintain. The cast aluminium design is both lightweight & heat conductive while the cookware ensures high scratch-resistant durability.





### **DIECAST ALUMINIUM SAUCE PAN**

Particulars	inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (kg)
Sauce Pan 2012	200	4.0	124	1.16
Sauce Pan 2414	240	4.0	140	1.50
Sauce Pan 2815	280	4.0	156	2.32

Available Colors: Peach Red Brown Red



# **SAUCE PAN**







Gas

Ceramic





### **DIECAST ALUMINIUM MILK PAN**

Particulars	inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (kg)
Milk Pan 1611	160	3.9	110	0.748
Available Colors:	Peach Red	Brown Red		



## **MILK PAN**







Gas

Ceramic



### **DIECAST ALUMINIUM TAWA PAN**

Particulars	inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (kg)
Tawa Pan 2748	270	4.0	48	0.60



Available Colors: Peach Red Brown Red





## **TAWA PAN**







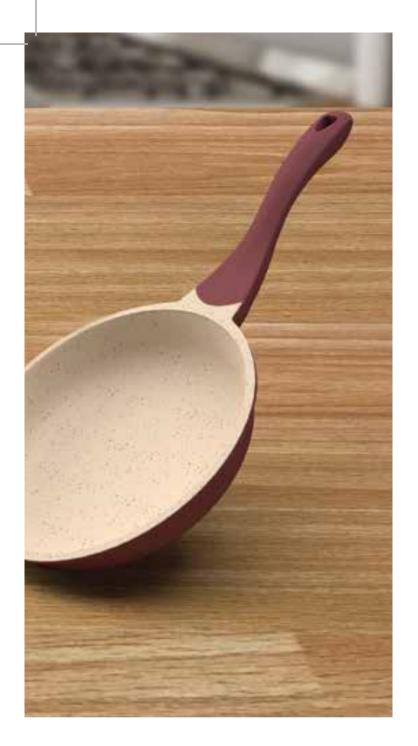
Gas Ceramic





### **DIECAST ALUMINIUM FRYPAN**

	inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (kg)
Frypan 2487	240	4.0	87	0.73



## **FRYPAN**







Gas Ceramic





### **DIECAST ALUMINIUM HOPPER PAN**

Particulars	inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (kg)
Hopper Pan 2014	200	4.0	140	0.94

Available Colors: Peach Red Brown Red



## **HOPPER PAN**









Gas Ceramic





# **Stainless Steel Tri-ply Cookware**

Beautifully crafted from durable Tri-ply stainless steel, this cookware series provides exceptional cooking convenience. With premium quality materials, thoughtful design details, and fine craftsmanship this series definitely sets a new standard!





### STAINLESS STEEL TRI-PLY MILK PAN

Particulars	Inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (with Lid) (kg)
Milk Pan 1610	160	2.5	105	0.87



# TRI-PLY MILK PAN



### **Cooking Compatibility**







Gas

Induction

Ceramic

### **Available Lids**





Stainless Steel

Glass







### STAINLESS STEEL TRI-PLY FRYPAN

Particulars	Inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (kg)
Frypan 2450	240	25	50	0.90
Frypan 2655	260	2.5	55	1.10



# **TRI-PLY FRYPAN**









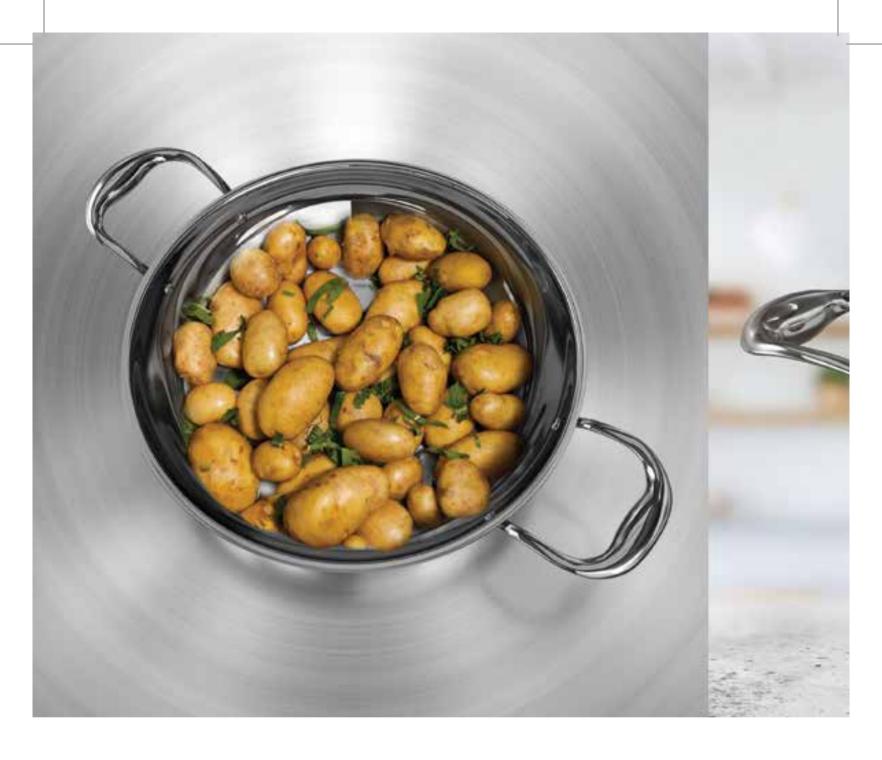
Gas

Induction

Ceramic







### STAINLESS STEEL TRI-PLY KADAI PAN

Particulars	Inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (with Lid) (kg)
Kadai Pan 2087	200	2.5	87	0.83
Kadai Pan 2495	240	2.5	95	1.04
Kadai Pan 2811	280	2.5	110	1.32
Kadai Pan 3212	320	2.5	120	1.63
Kadai Pan 3613	360	2.5	130	2.74



## TRI-PLY KADAI PAN



## Cooking Compatibility







Gas

Induction

Ceramic

### **Available Lids**





Stainless Steel

Glass







### STAINLESS STEEL TRI-PLY SAUCEPAN

Particulars	Inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (with Lid) (kg)
Saucepan 2013	200	2.5	130	1.18
Saucepan 2417	240	2.5	175	1.83
Saucepan 2817	280	2.5	175	2.16
Saucepan 3218	320	2.5	180	2.68
Saucepan 3619	360	2.5	190	3.40



# TRI-PLY SAUCEPAN



### **Cooking Compatibility**







Gas

Induction

Ceramic

#### **Available Lids**







Glass





### STAINLESS STEEL TRI-PLY HONEYCOMB FRYPAN

Particulars	Inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (kg)
Frypan 2450	240	25	50	0.90
Frypan 2655	260	2.5	55	1.10



# TRI-PLY HONEYCOMB FRYPAN









Gas

s Induction

Ceramic





### STAINLESS STEEL TRI-PLY KADAI PAN

Particulars	Inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (with Lid) (kg)
Kadai Pan 2087	200	2.5	87	0.83
Kadai Pan 2495	240	2.5	95	1.04
Kadai Pan 2811	280	2.5	110	1.32
Kadai Pan 3212	320	2.5	120	1.63
Kadai Pan 3613	360	2.5	130	2.74



# TRI-PLY KADAI PAN (HONEYCOMB)



### **Cooking Compatibility**







Gas

Induction

Ceramic

### **Available Lids**

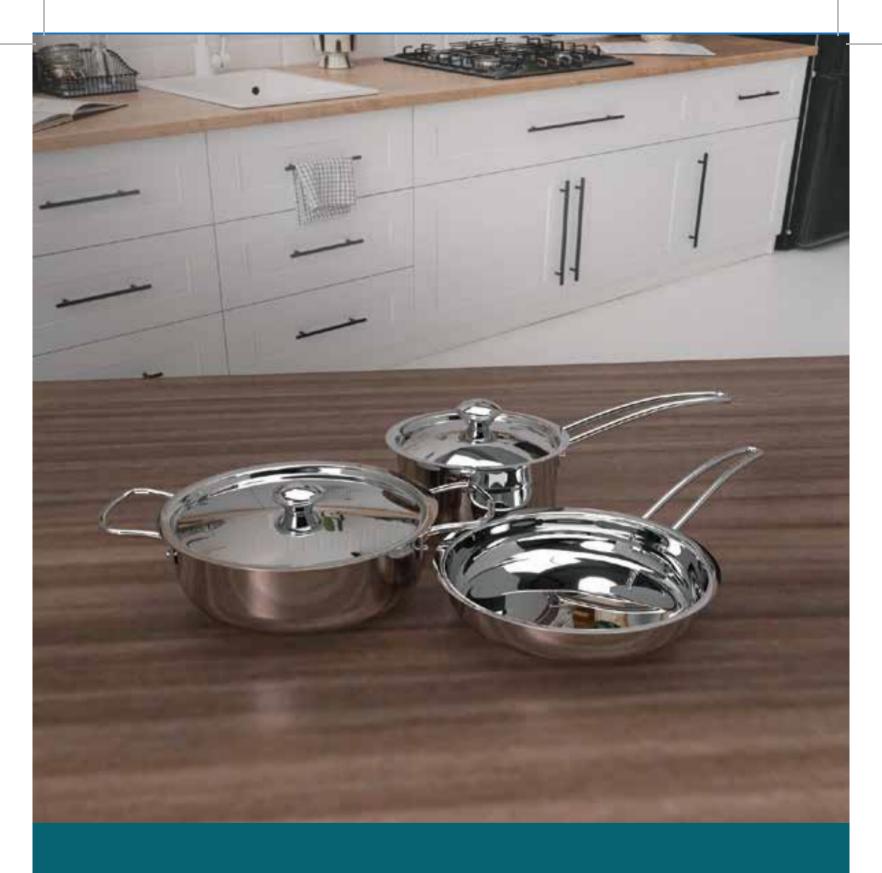




Stainless Steel

Glass





### **STAINLESS STEEL COOKWARE**

Valuing well-being and convenience in the kitchen, Impex presents the stainless steel cookware series with heavy sandwich bottom and premium stainless steel lids.

### **Stainless Steel Cookware**

Introducing a chef's touch to your homemade recipes by preparing them in this stainless steel cookware series. This cookware set is moulded from food-grade stainless steel for rust resistance and even heat conduction.





#### STAINLESS STEEL SAUCE PAN

Particulars	Inner Diameter (mm)	Thickness (mm)	Sandwich Bottom Thickness (mm)	Height (mm)	Weight (with Lid) (kg)
Sauce Pan 2412	240	0.8	4.5	128	1.74
Sauce Pan 2485	240	0.8	4.5	85	1.50
Sauce Pan 2011	200	0.8	4.5	114	1.36
Sauce Pan 1688	160	0.8	4.5	88	0.76



# **SAUCEPAN**









Gas

as Induction

Ceramic





#### STAINLESS STEEL KADAI PAN

Particulars	Inner Diameter (mm)	Thickness (mm)	Sandwich Bottom Thickness (mm)	Height (mm)	Weight (with Lid) (kg)
Kadai Pan 2285 SS Handle	220	0.6	4.0	85	0.99
Kadai Pan 2285 Bakelite Handle	220	0.6	4.0	85	0.99





### **KADAI PAN**









Gas

Induction

Ceramic





#### **STAINLESS STEEL FRYPAN**

Particulars	Inner Diameter (mm)	Thickness (mm)	Sandwich Bottom Thickness (mm)	Height (mm)	Weight (kg)
Frypan 2865 SS Handle	280	0.8	4.5	65	1.45
Frypan 2465 SS Handle	240	0.8	4.5	65	1.33
Frypan 2245 Bakelite Handle	220	0.6	4.0	45	0.58



### **FRYPAN**











Gas

Induction

Ceramic





#### STAINLESS STEEL MILK PAN

Particulars	Inner Diameter (mm)	Thickness (mm)	Sandwich Bottom Thickness (mm)	Height (mm)	Weight (with Lid) (kg)
Milk Pan 16958 SS Handle	160	0.8	4.5	95	0.94
Milk Pan 16956 SS Handle	160	0.6	4.5	95	0.79
Milk Pan 16956 Bakelite Handle	160	0.6	4.5	95	0.76







### **MILK PAN**









Gas

s Induction

Ceramic





### **Nonstick Granite-Coated Cookware**

The all-new premium granite coated cookware series provides superior non-stick performance with 5 layer coating and chrome-plated handle.





#### NONSTICK GRANITE-COATED SAUCEPAN

Particulars	Inner Diameter (mm)	Height (mm)
Saucepan 2411	240	115
Saucepan 2095	200	95





# **SAUCEPAN**









Gas

Induction

Ceramic





#### NONSTICK GRANITE-COATED FRYPAN

Particulars	Inner Diameter (mm)	Height (mm)	
Frypan 2450	240	50	



# **FRYPAN**









Gas

Induction

Ceramic





#### **NONSTICK GRANITE-COATED MILK PAN**

Particulars	Inner Diameter (mm)	Height (mm)	
Milk Pan 1885	180	85	





# **MILK PAN**







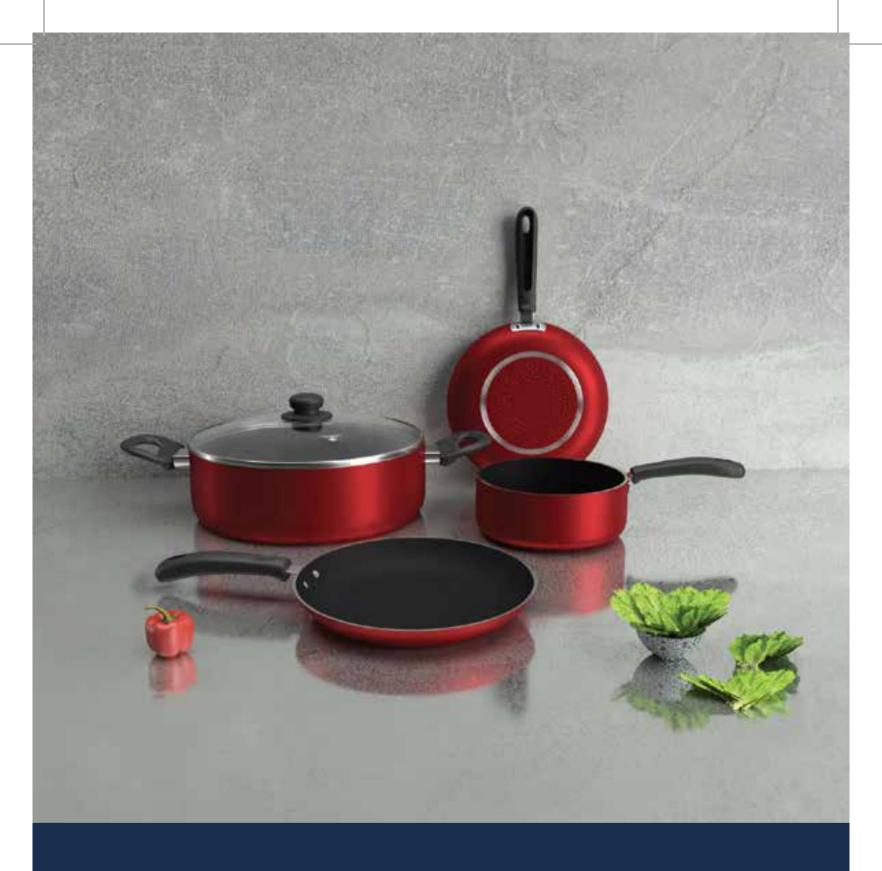


Gas

s Induction

Ceramic





#### **NONSTICK COOKWARE**

This non-stick aluminium cookware is the pride of every kitchen and the saviour of every masterchef. Made from the premium nonstick coating, this cookware requires only minimal oil for delicious and healthy dishes.

### **Nonstick Cookware**

Whether you're an expert or just learning the ropes, this nonstick aluminium cookware series is everything you need. Made from premium quality aluminium, this cookware with nonstick interiors heats quickly and evenly.





# TWO-SIDE SPATTER FINISH

Nonstick Cookware





#### **ALUMINIUM NONSTICK SAUCEPAN**

Particulars	Inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (with Lid) (kg)
Saucepan 3213	320	2.6	125	2.30
Saucepan 3012	300	2.6	113	2.20
Saucepan 2810	280	2.6	100	1.85
Saucepan 2610	260	2.6	100	1.50
Saucepan 2411	240	2.5	106	1.45
Saucepan 2285	220	2.4	85	1.08
Saucepan 2075	200	2.4	70	0.96
Saucepan 1890	180	2.4	87	0.89
Saucepan 1875	180	2.4	75 <b>58</b>	0.79





# **SAUCEPAN**



#### **Cooking Compatibility**







Gas

Induction

Ceramic

#### Two-Side Spatter is optional





Exterior paint is optional







#### **ALUMINIUM NONSTICK KADAI PAN**

Particulars	Inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (with Lid) (kg)
Kadai Pan 2712	270	2.8	120	1.45
Kadai Pan 2612	260	2.8	125	1.14
Kadai Pan 2411	240	2.6	117	1.19
Kadai Pan 2211	220	2.4	110	0.92
Kadai Pan 2011	200	2.4	110	0.70

### **KADAI PAN**





# Cooking Compatibility







Gas

Induction

Ceramic

#### Two-Side Spatter is optional





Exterior paint is optional





#### **ALUMINIUM NONSTICK MILK PAN**

Particulars	Inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (with Lid) (kg)
Milk Pan 1875	180	2.4	75	0.52
Milk Pan 1885	180	2.0	85	0.48
Milk Pan 1670	160	2.4	70	0.40
Milk Pan 1465	140	2.4	65	0.32



### **MILK PAN**



### Cooking Compatibility







Gas

Induction

Ceramic

#### Two-Side Spatter is optional





Exterior paint is optional







Particulars	Inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (kg)
Frypan 2840	280	2.4	40	0.64
Frypan 2655	260	2.6	55	0.63
Frypan 2650	260	1.8	50	0.59
Frypan 2450	240	2.2	50	0.54
Frypan 2440	240	2.4	40	0.56
Frypan 2240	220	2.4	40	0.46
Frypan 2040	200	2.4	40	0.40



### **FRYPAN**



#### **Cooking Compatibility**







Gas

Induction

Ceramic

#### Two-Side Spatter is optional





Exterior paint is optional









#### **ALUMINIUM NONSTICK PIZZA PAN**

Particulars	Inner Diameter (mm)	Thickness (mm)	Height (mm)	Weight (kg)
Pizza Pan 2820	280	2.8	20	0.66
Pizza Pan 2620	260	2.8	20	0.61
Pizza Pan 2620	260	2.4	20	0.53
Pizza Pan 2420	240	2.4	20	0.44





### **PIZZA PAN**



#### **Cooking Compatibility**







Gas

Induction

Ceramic

#### Two-Side Spatter is optional





Exterior paint is optional





#### **ALUMINIUM NONSTICK QUAD FLAT PAN**

Particulars	Length (mm)	Breadth (mm)	Thickness (mm)	Weight (kg)	Induction Compatibility
Quad Flat Pan 383450	380	340	5.0	1.84	NO
Quad Flat Pan 383435	380	340	3.5	1.31	NO
Quad Flat Pan 383430	380	340	3.0	1.14	NO
Quad Flat Pan 3633	360	330	3.8	1.07	NO
Quad Flat Pan 3433	340	330	4.5	1.08	YES



# **QUAD FLAT PAN**









Gas

as Induction

Ceramic





#### **ALUMINIUM NONSTICK ROUND FLAT PAN**

Particulars	Inner Diameter (mm)	Thickness (mm)	Weight (kg)	Induction Compatibility
Round Flat Pan 35	330	4.5	1.20	YES
Round Flat Pan 33	330	4.9	1.18	NO







# **ROUND FLAT PAN**









Gas

s Induction

Ceramic





#### ALUMINIUM NONSTICK CONCAVE TAWA PAN

Particulars	Diameter	Thickness	Weight
	(mm)	(mm)	(kg)
Concave Tawa Pan	280	2.4	0.62





## **CONCAVE TAWA PAN**







Gas

Ceramic





### **ALUMINIUM NONSTICK 9 PITS BAKING PAN**

Particulars	Length	Breadth	Weight	No. of
	(mm)	(mm)	(kg)	Pits
9 Pits Baking Pan	285	235	0.60	9



## **9 PITS BAKING PAN**









Gas Ceramic





### ALUMINIUM NONSTICK HOPPER PAN

Particulars	Diameter	Height (mm)	Weight (kg)
Hopper Pan 2060	200	60	0.47
Hopper Pan 2040	200	45	0.37
Hopper Pan 2030	200	45	0.43





## **HOPPER PAN**







Gas

Ceramic





## **ALUMINIUM PRESSURE COOKER**

Aluminium pressure cookers are the fastest and easiest way to cook your meals. These energy-efficient pressure cookers with durable construction are a classic addition to every kitchen.

## **Aluminium Pressure Cooker**

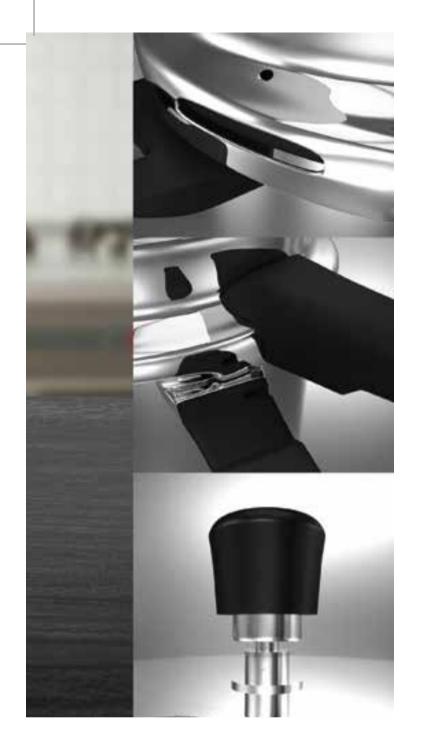
Blending contemporary styling with the beauty and dazzle of aluminium, this aluminium pressure cooker is made of premium quality aluminium with loads of features. This set is a true multi-tasker and lets you easily prepare soups, curries, stews, pasta, rice, vegetables and much more.





### **ALUMINIUM PRESSURE COOKER**

Particulars	Length (mm)	Breadth (mm)	Height (mm)	Bottom Thickness (mm)	Weight (kg)	Induction Compatibility
Aluminium Pressure Cooker 10Ltr.	400	280	245	3.8	2.46	NO
Aluminium Pressure Cooker 7Ltr.	400	280	190	3.8	2.48	YES
Aluminium Pressure Cooker 5Ltr.	390	225	190	2.8	1.44	YES
Aluminium Pressure Cooker 5Ltr. [NIB]	355	235	195	2.8	1.44	NO
Aluminium Pressure Cooker 3Ltr.	310	205	165	2.8	1.10	YES
Aluminium Pressure Cooker 3Ltr. [NIB]	310	205	165	2.8	1.10	NO
Aluminium Pressure Cooker 2Ltr.	310	205	150	2.8	0.99	YES
Aluminium Pressure Cooker 2Ltr. [NIB]	310	205	150	2.8	0.99	NO



## ALUMINIUM PRESSURE COOKER









Gas

Induction

Ceramic





### **ALUMINIUM DRIPLESS PRESSURE COOKER**

Dripless cooker series is here to revolutionize the art of instant and mess-free cooking.

## **Aluminium Dripless Pressure Cooker**

This pressure cooker series with innovative dripless design lets you put together delicious meal in minutes without compromising on style, safety and hygiene.





### **ALUMINIUM DRIPLESS PRESSURE COOKER**

Particulars	Length (mm)	Breadth (mm)	Height (mm)	Bottom Thickness (mm)	Weight (kg)	Induction Compatibility
Aluminium Pressure Cooker 10Ltr.	400	280	245	3.8	2.46	NO
Aluminium Pressure Cooker 7Ltr.	400	280	190	3.8	2.48	YES
Aluminium Pressure Cooker 5Ltr.	390	225	190	2.8	1.44	YES
Aluminium Pressure Cooker 5Ltr. [NIB]	355	235	195	2.8	1.44	NO
Aluminium Pressure Cooker 3Ltr.	310	205	165	2.8	1.10	YES
Aluminium Pressure Cooker 3Ltr. [NIB]	310	205	165	2.8	1.10	NO
Aluminium Pressure Cooker 2Ltr.	310	205	150	2.8	0.99	YES
Aluminium Pressure Cooker 2Ltr. [NIB]	310	205	150	2.8	0.99	NO



## ALUMINIUM DRIPLESS PRESSURE COOKER









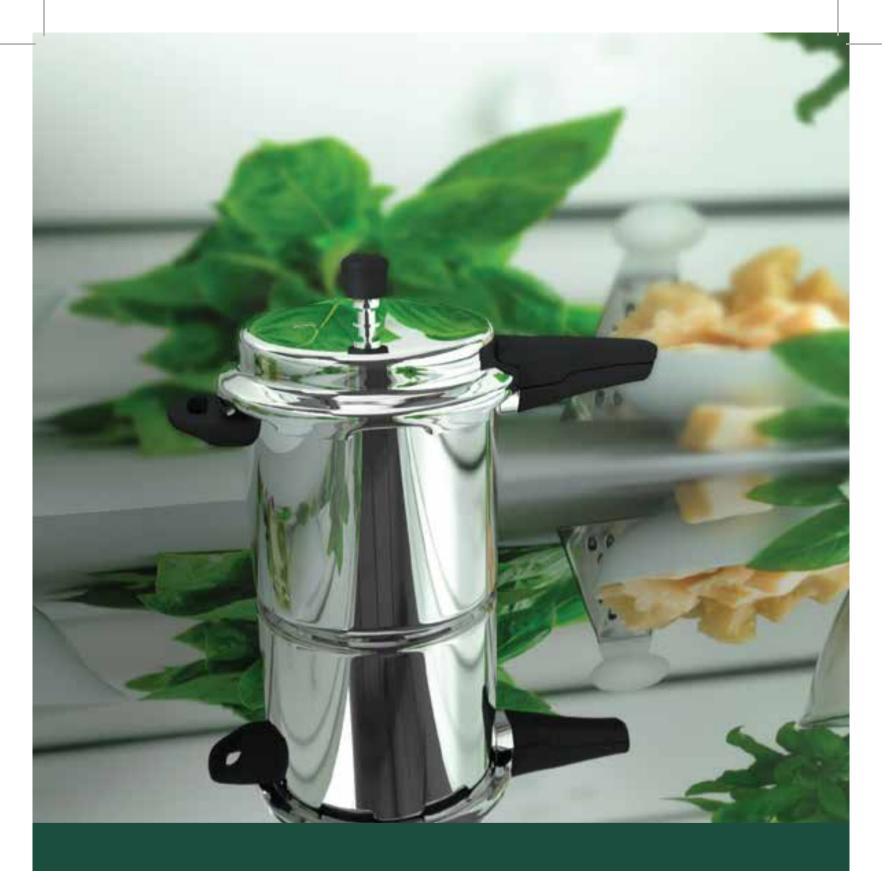
Gas

as Induction

Ceramic







## STAINLESS STEEL PRESSURE COOKER

Reduce cooking time, preserve nutrients, and save money and energy with this innovative stainless steel pressure cooker series.

## **Stainless Steel Pressure Cooker**

The stainless steel pressure cooker series is curated from premium quality stainless steel with heavy sandwich bottom and a host of safety features designed to delight you with healthy and delicious meals in a jiffy.





#### STAINLESS STEEL PRESSURE COOKER

Particulars	Length (mm)	Breadth (mm)	Height (mm)	Thickness (mm)	Weight (kg)
SS Pressure Cooker 5Ltr.	380	220	190	1.0 / 0.8	1.79
SS Pressure Cooker 3Ltr.	350	200	170	1.0 / 0.8	1.48
SS Pressure Cooker 2Ltr.	325	200	105	1.0 / 0.8	1.27



## **STAINLESS STEEL** PRESSURE COOKER









Gas

Induction

Ceramic





### STAINLESS STEEL DRIPLESS PRESSURE COOKER

Bring home a revolutionary cooker that completely transforms your cooking experience

## **Stainless Steel Dripless Pressure Cooker**

This stainless steel dripless pressure cooker is the only cooker your kitchen will ever need. The dripless feature contains any spillage that occurs during cooking, keeping your kitchen cleaner than ever before.





#### STAINLESS STEEL DRIPLESS PRESSURE COOKER

Particulars	Length (mm)	Breadth (mm)	Height (mm)	Thickness (mm)	Weight (kg)
SS Pressure Cooker 5Ltr.	380	220	190	1.0 / 0.8	1.79
SS Pressure Cooker 3Ltr.	350	200	170	1.0 / 0.8	1.48
SS Pressure Cooker 2Ltr.	325	200	105	1.0 / 0.8	1.27



## DRIPLESS SS PRESSURE COOKER







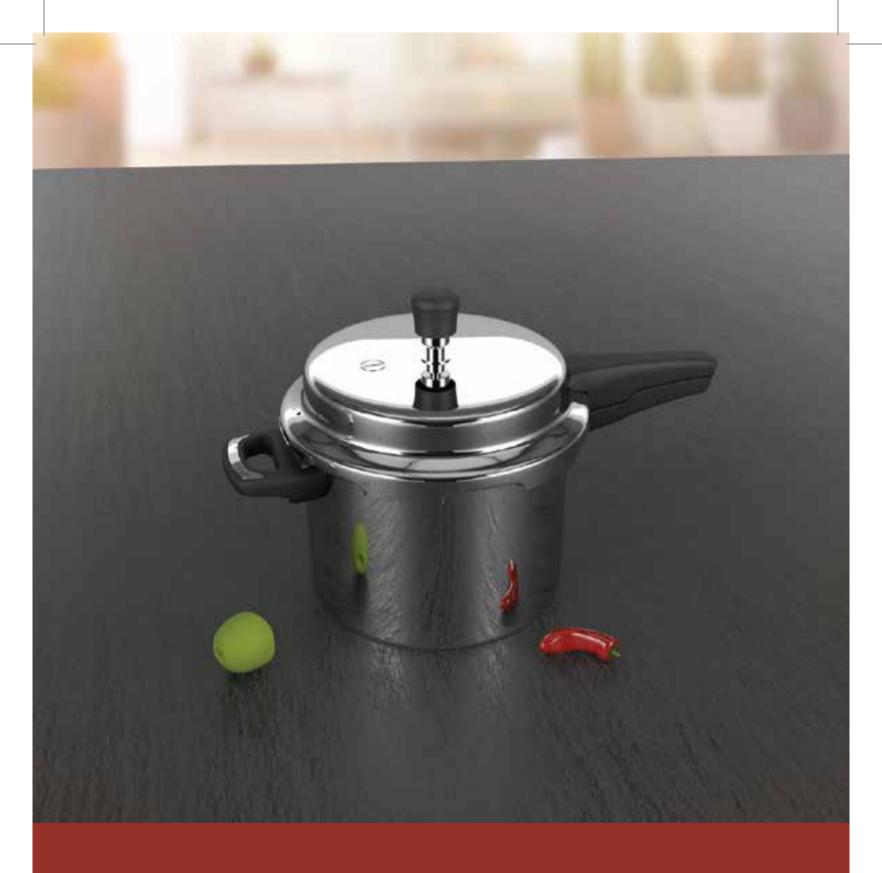


Gas

as Induction

Ceramic





### STAINLESS STEEL TRI-PLY PRESSURE COOKER

Rediscover the joy of faster cooking with stainless steel tri ply cooker series.

## **Stainless Steel Tri-Ply Pressure Cooker**

Stainless steel tri-ply pressure cooker series is energy efficient and ensures healthier nutritious cooking. This pressure cooker ensures even heat distribution and saves time.





### STAINLESS STEEL TRI-PLY PRESSURE COOKER

Particulars	Length (mm)	Breadth (mm)	Height (mm)	Thickness (mm)	Weight (kg)	
Pressure Cooker 5Ltr.	380	220	190	2.5 / 1.0	2	
Pressure Cooker 3Ltr.	350	200	170	2.5 / 1.0	1.5	
Pressure Cooker 2Ltr.	325	200	105	2.5 / 1.0	1.3	



## TRI-PLY SS PRESSURE COOKER







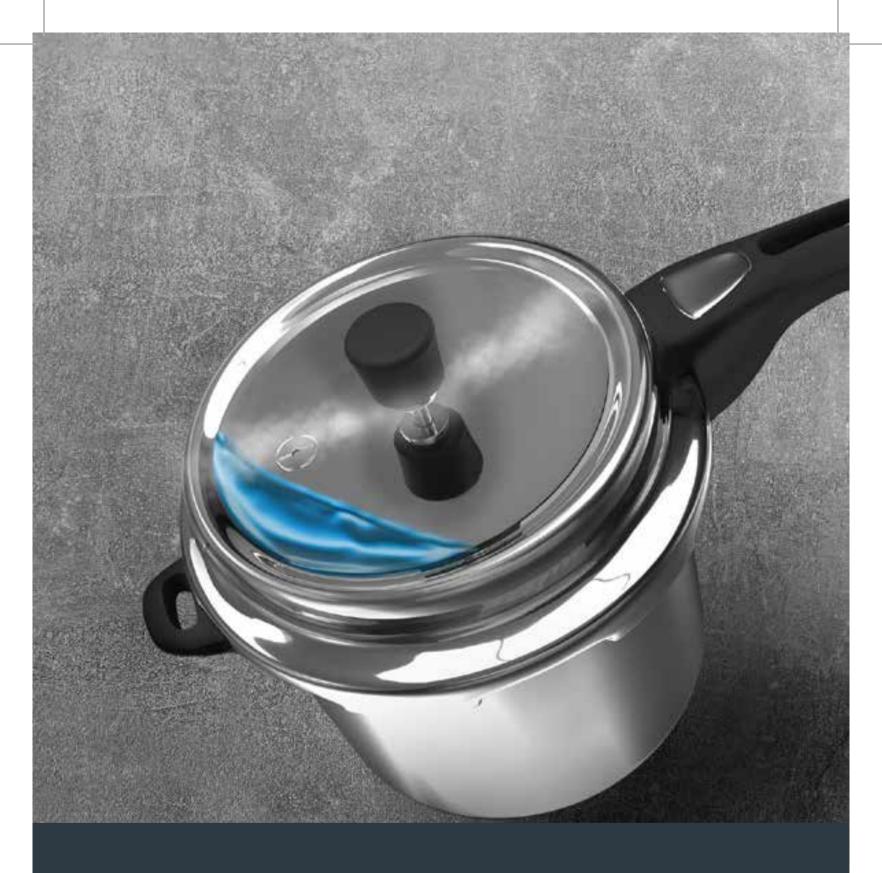


Gas

ıs Induction

Ceramic





## STAINLESS STEEL TRI-PLY DRIPLESS PRESSURE COOKER

Experience mess-free, faster and healthier cooking with the stainless steel tri-ply dripless pressure cooker series.

## **Stainless Steel Tri-Ply Dripless Pressure Cooker**

The stainless steel dripless tri-ply pressure cooker series is here to make cooking more fun minus the mess. Enjoy more quality family time as this pressure cooker eases your everyday cooking chores.





### STAINLESS STEEL TRI-PLY DRIPLESS PRESSURE COOKER

Particulars	Length (mm)	Breadth (mm)	Height (mm)	Thickness (mm)	Weight (kg)	
Pressure Cooker 5Ltr.	380	220	190	2.5 / 1.0	2	
Pressure Cooker 3Ltr.	350	200	170	2.5 / 1.0	1.5	
Pressure Cooker 2Ltr.	325	200	105	2.5 / 1.0	1.3	



## DRIPLESS SS TRI-PLY PRESSURE COOKER









Gas

as Induction

Ceramic







Glasstop Gas Stove with Auto Ignition





Stainless Steel Gas Stove







Stainless Steel





**PANTHER** SERIES

**GRINDQ** SERIES





Thermosteel Flask Stainless Steel Water Bottle

Glassware



# IMMERSIVE EXPERIENCE!



GRANDE | FIESTA | GLORIA | PLATINA | TITANIUM

S E R I E S



web<mark>OS</mark>TV

LinuX SMART TV





