

The Economic Times "Excellence In Recycling Award 2020"



ECO FRIENDLY, SUSTAINABLE PRODUCTS MADE FROM POST CONSUMER RECYCLED PLASTIC WASTE



ISO 9001:2005 ISO 14001:2005 SEDEX REGISTERED



LEADING THE WAY IN PLASTIC WASTE RECYCLING FOR OVER 5 DECADES

Incepted in 1969, The Shakti Plastic Industries is a Mumbai based company that recycles all types of plastic waste, and one of the leading recyclers of polymer waste in India. Established by Mr. Vishwanath Podaar, the company has been built over a legacy of 3 generations, spearheaded by leaders who have shown relentless passion and responsibility towards building and sustaining a clean and safe environment for our future generations as well as for Mother Earth.

For the past 5 decades, Shakti Plastics has been recognized widely as a pioneer in the field of plastic waste management. We have rag pickers network, collection center & logistics partner PAN India for collection, segregation and transportation of post consumer and industrial plastic waste management. The Shakti Plastic Industries is authorized by CPCB / SPCB for collection of plastic waste and scrap.





WHY RECYCLED PRODUCTS?

ECO-FRIENDLY & SUSTAINABLE PRODUCTS

Products made from recycled plastic waste has lower Carbon Footprint and costs much less to manufacture while diverting waste from landfills hence recycled plastic products are more sustainable and eco-friendly.

GENERATES JOBS

Rcycling of plastic waste strengthens the bottom of pyramid by providing employment to the labor force & rag-pickers involved in waste picking to segregation to recycling.

MAKING MOST OF THE RESOURCES

The resources we have with us are very limited. Every day, we consume in fossil fuels the equivalent of 2,600 years of accumulation of oil. Also, the linear economic model produces several tonnes of plastic. Our objective is to Enable remanufacturing and Implement high-quality recycling, Reducing carbon and environmental footprints

CREATING VALUE OUT OF WASTE

Segregation & recycling plastic waste help turn plastic waste into granules which is further used for manufacturing of plastic products with significantly higher in value than it could have generated in process of energy recovery.



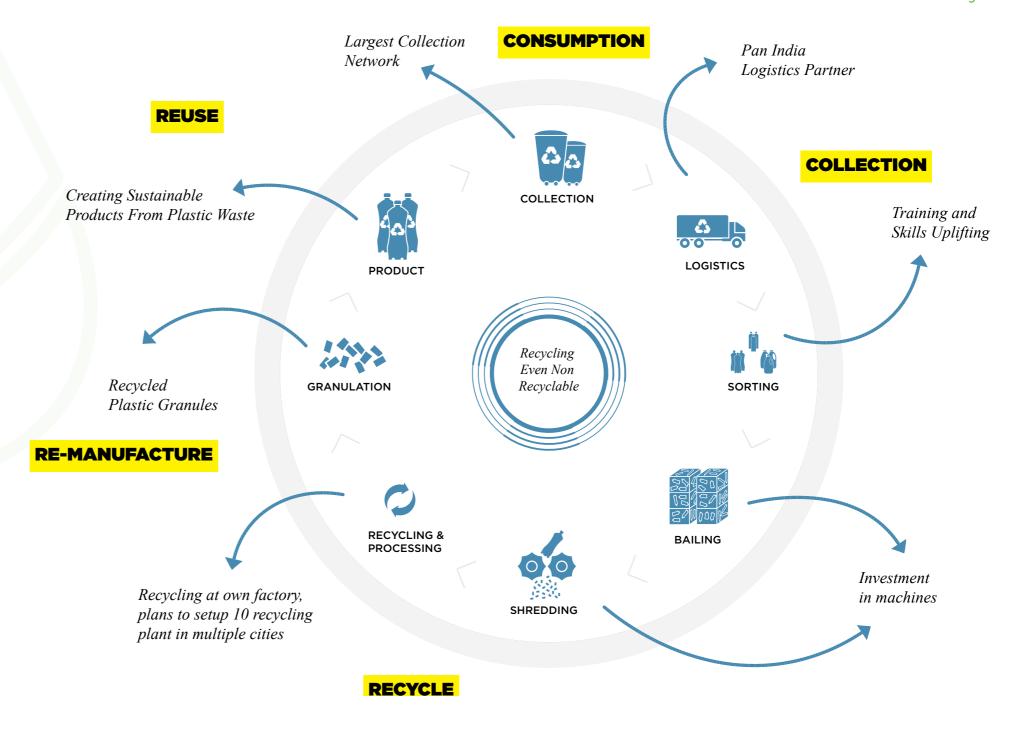
CIRCULAR ECONOMY

A **Circular Economy** is an economic system aimed at eliminating waste and the continual use of resources. Circular systems employ reduce, reuse, repair, refurbishment, re-manufacturing and recycling to create a close- loop system, minimizing the use of resource inputs and the creation of waste, pollution and carbon emissions.

REDUCED CARBON FOOTPRINT

Recycling produces **3.5 times less CO2** than manufacturing products made from virgin plastic.

Source: calculation based on LCA study of plastic products report published on cpcb.nic.in

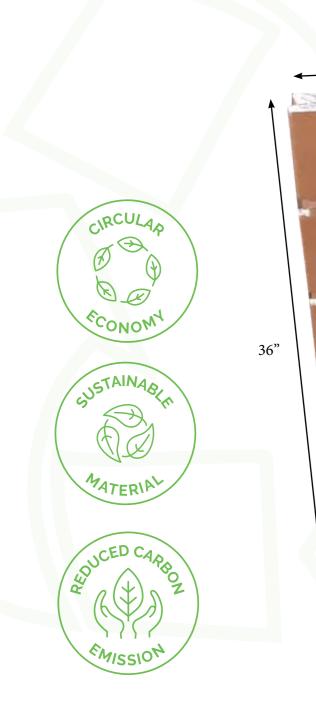




SIGNIFICANT PROPERTIES

	PLASTIC	WOOD	METAL
CORROSION RESISTANCE	\bigcirc	×	×
CURRENT RESISTANCE	\bigcirc		×
TERMITE RESISTANCE	\bigcirc	×	
HIGH DURABILITY			
CONTRIBUTION TO CIRCULAR ECONOMY	\bigcirc	×	×
LOW CARBON FOOTPRINT		×	×
SUSTAINABLE	\bigcirc	×	×
LOW WATER CONSUMPTION DURING MANUFACTURING	\bigcirc	×	×
RAW MATERIAL SOURCE	CRUDE OIL	TREE	ORE







SUPER SHAKTI **MULTIPURPOSE CHAIR**

Description:	
Weight of Each Bench:	22Kg
Seating Capacity :	1 Persons at a time
Usage:	Home, Garden, Socities,
Properties: Fire Resistant, Waterproof, Sturdy and Tough Material.	







SUPER SHAKTI **BENCHES**

Description	
Weight of Each Bench	45Kg
Seating Capacity	240 kg - 3 Persons at a time
Usage	Gardens, Societies, Play Grounds
Properties: Fire Resistant, Waterproof, Sturdy and Tough Material.	











SUPER SHAKTI PALLETS

Non- Reversible 4 way Pallet

Description	
Injection Moulded HDPE/ PP+Additives	
Size:	1200mm x 1000mm x 160mm +/- 10mm.
Static Load Capacity:	Approx. 4000 kg (UDL)
Weight:	17 Kg +/- 5%
Color:	Blue









SUPER SHAKTI **FLOWER POT**

Description	
Material:	Recycled PP Granules
Top Diameter:	26.5 cm
Bottom Diameter:	17 cm
Height:	24 cm
Weight:	380 grams





SUPER SHAKTI FLOWER POT







SUPER SHAKTI DUSTBIN

50 LITERS DUSTBIN

Description	
Material:	Recycled PP Granules
Top Diameter:	45 cm
Bottom Diameter:	32.5 cm
Weight:	2.26 kg
Height:	66 cm







SUPER SHAKTI DUSTBIN

10 LITERS DUSTBIN

Description		
Material:	Recycled PP Granules	
Top Diameter:	28 cm	
Bottom Diameter:	24.3 cm	
Weight:	560 grams	
Height:	30 cm	







SUPER SHAKTI DUSTBIN

Description
Material:
Top Diameter:
Bottom Diameter:
Height:
Weight:







7 LITERS DUSTBIN

Recycled PP Granules
22.2 CM
16.8 cm
25.2cm
270 grams





Recycled PP Granules
9 cm
6.4 cm
19.5 cm
120 grams



SUPER SHAKTI COMPASS BOX

Description	
Material:	Recycled PP Granules
Width:	7.5 cm
Height:	2.8cm
Length:	19cm
Weight:	50 grams







SUPER SHAKTI PHONE STAND

Description	
Material: Recycled PP Granules	Recycled PP Granules
Height	7.5 cm
Width	7 cm
Length	9.4 cm
Weight:	<50 grams





SUPER SHAKTI HOUSEHOLD & STATIONERY PRODUCTS







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