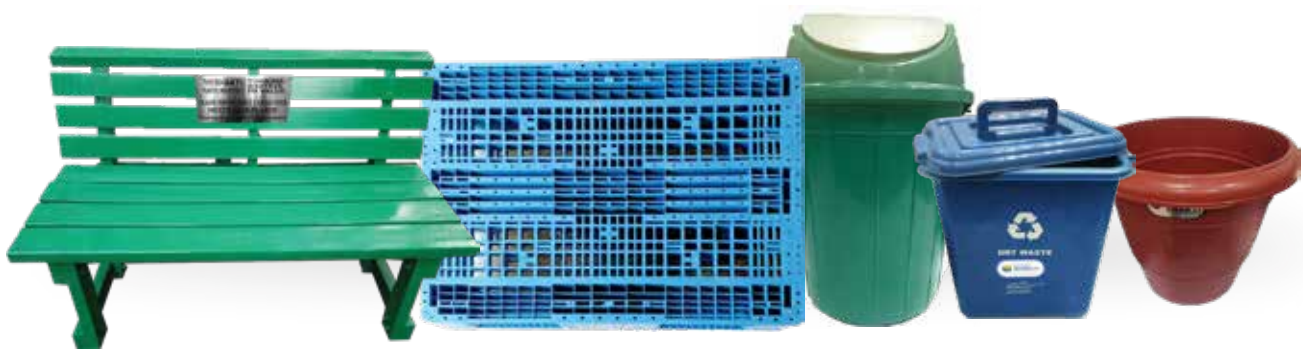




THE **SHAKTI**
PLASTIC INDUSTRIES
Turning waste to value



**ECO FRIENDLY, SUSTAINABLE PRODUCTS
MADE FROM RECYCLED PLASTIC WASTE**



**ISO 9001:2015
ISO 14001:2015
SEDEX Reg.**

www.shaktiplasticinds.com

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ECO-FRIENDLY & SUSTAINABLE PRODUCTS

At The Shakti Plastic Industries Post-consumer MLP waste are recycled to take a shape of eco-friendly, sturdy and long lasting products.

Benches Made From Post Consumer Plastic Waste

Weight of Each Bench: 45Kg

*Making Process: Die Casting for making panels of the bench.
Then assembled through nuts and bolts.*

Seating Capacity: 240 kg - 3 Persons at a time

Usage: Gardens, Societies, Play Grounds

*Properties: Sturdy and Tough Material. Can handle heavy
rains, sun heat and wind storms.*



CIRCULAR ECONOMY



DIVERTING PLASTIC WASTE FROM LANDFILLS TO 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, remanufacturing and recycling to create a close-loop system, minimising the use of resource inputs and the creation of waste, pollution and carbon emissions



Non- Reversible 4 way Pallet

Injection Moulded HDPE/PP+Additives

Size: 1200mm x 1000mm x 160mm +/- 10mm.

Static Load Capacity: Approx. 4000 kg (UDL)

Weight: 17 Kg +/- 5%

Colour : Blue



GENERATES JOBS

Recycling of plastic waste strenghtens the bottom of pyramid by providing employment to the labor force & Ragpickers.

Non- Reversible 2 way Pallet (Steel Bolts Infused)

Die Casting Panels MLP/LDPE+ Addictives

Size: 1220mm x 1220mm x 140mm +/- 10mm

Static Load Capacity: Approx. 2500 kg

Weight: 33 Kg +/- 5%

Colour: Dark Green



Non- Reversible 2 way Pallet (Steel Bolts Infused)

Die Casting Panels MLP/LDPE+ Addictives

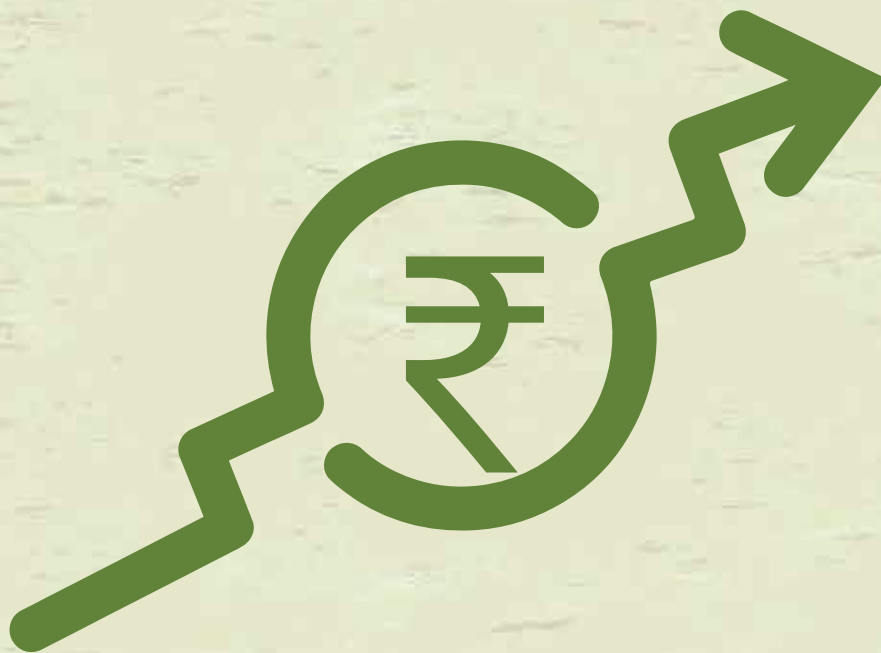
Size: 915mm x 915mm x 65mm +/- 10mm

Static Load Capacity: Approx. 2000 kg (UDL)

Weight: 24 Kg +/- 5%

Colour: Dark Green





CREATES VALUE TO WASTE & COST EFFECTIVE PRODUCTS

When plastic waste is thrown into grabage unsegregated dumped into landfills are no longer usefull and emits harmfull gases in air over the time.

Segregation & recycling plastic waste turns plastic waste into valueable material which further used for manufacturing of plastic products and cost of these products are lower than the cost of products made with virgin plastic.

10 Liters Dustbin

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



50 Liters Dustbin

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

Flower Pot

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





WE RE-VALUE YOUR WASTE

Manufacturer: Recycled Plastic Granules

EPR Services: Post Consumer Waste Management

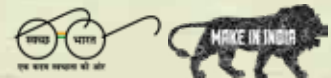
Eco-Friendly And Sustainable Products From Plastic Waste

Waste Collection Drives & Awareness Programs On Plastic Waste

Liaising At CPCB/SPCB For Brand Owners & Producers

Industrial Waste Management Solution

Import & Export Of Plastic Material



REGISTERED OFFICE:

15/16, Govind Bhavan, Chincholi,
S. V. Road, Malad West,
Mumbai-400 064 MH-India
Ph: 022 28725946 / 022 2872 1734

FACTORY ADDRESS:

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