

– Dr. D. Venkat Naik

Dear Sir,

In today's world, efficient waste management is more crucial than ever. At DVSRP Enviro Pvt Ltd, we're proud to be a leading manufacturer of innovative waste management machines, such as shredders, Dewatering machines, Segregation Machines, Bio-Mining, and Sweepers, designed to meet the evolving needs of businesses and individuals.

We offer a comprehensive range of technologies, from personal-use shredding and crushing models to industrial-grade machines capable of handling large materials. Whether your priority is waste reduction or efficient recycling, we have a shredder solution to empower you.

Our Commitment to Quality and Innovation

At DVSRP Enviro Pvt Ltd, we believe in building types of machinery that are:

- Durable and reliable: We use high-quality materials and cutting-edge engineering to ensure our machines can withstand demanding workloads.
- Efficient: We design our machines for optimal performance, minimizing processing time and maximizing output.
- User-friendly: Our machinery features intuitive controls and user-friendly designs, making them easy to operate and maintain.

More Than Just Machines

We understand that choosing the right technology is essential. That's why we offer a dedicated team of experts to provide you with personalized advice and support. We can help you select the perfect machines for your specific needs and ensure you maximize your investment.

Join us in building a more sustainable future.

By choosing DVSRP Enviro, you're not just acquiring a machine; you're partnering with a company committed to innovation, quality, and environmental responsibility.

Let's shred your concerns and empower a more efficient tomorrow.

## Contact Information:



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## DVSRP ENVIRO PRIVATE LIMITED

DVSRP Enviro Pvt. Ltd is one of the leading Manufacturers of Mobile Waste Segregation Machines, Mobile Bio-mining Machines, Plastic Bailing Machines, Organic/Vegetable Waste Shredders, Plastic (MLP) Shredders, Crushers, Garden Shredders, Garbage Disposers, Organic Waste Composters, Biogas Shredders, Organic Waste Converter, Plastic Recycling Machine and many more.







## Smart Sweeping Machine

Cleaning Width 3.5 Feet (1,067 mm), Operation Type Manual Push Operated (No Battery & No Motor), Special Features Machine Standing Machine Movement Trolley Additional Features Maintenance Free Make in India

Productivity Main+ Side Brush(m<sup>2</sup>/hr) 5500-6000  
Operating Weight(Kg) 26 , Material of Chassis , Mild Steel as per IS:2062  
Material of Body , FRP , Application ,Outdoor (Outside Premises )  
Type of Movement , Walk Behind , Power Supply Manual , Waste HopperCapacity, (Ltrs) 30 Ltrs , Wheels Solid Rubber

## Organic Shredder Machine

Shredding Machine Type: Double Shaft  
Motor:**1HP**/3Phase Electric Motor with Gear Box  
Shredding Capacity: **75-100 kg/hr.**  
(As per material) Cutter: - “4140” High Carbon Alloy Steel, 80mm.  
Control Panel: On/Off/Reverse.

**Shredding Material: Organic**

Shredding Machine Type:Double Shaft  
Motor:**2 HP**/3Phase Electric Motor with Gear Box  
Shredding Capacity: **200-250 kg/hr.**  
(As per material) Cutter: - “4140” High Carbon Alloy Steel, 110mm  
Control Panel: On/Off/Reverse.

Shredding Machine Type: Double Shaft  
Motor:**3 HP**/3Phase Electric Motor with Gear Box  
Shredding Capacity: **400-475 kg/hr.**  
(As per material) Cutter: - “4140” High Carbon Alloy Steel, 110mm.  
Control Panel: On/Off/Reverse.

## Wood Chipper Machine

Motor: **10/HP** / 3 Phase  
with V Belt & ControlPanel.  
Chipping Material Thickness 3 Inch Dia.Wet branch.  
ShreddingCapacity: **900-1000 kg/hr.**(As per material)

## Plastic WasteShredder Machine

Motor: **7.5HP**/3phase (Hindustan/Matrix/Remi or equivalent) with suitable Gear Box  
Cutter Material: 4140  
Shredding Capacity: **200-225kg/hr.** (As permaterial)  
Stand and Hopper– Mild Steel

Motor: 7.5HP/3phase (Hindustan/Matrix/Remi or equivalent) with suitable Gear Box  
Cutter Material: 4140  
Shredding Capacity: 200-225kg/hr. (As permaterial)  
Stand and Hopper– Mild Steel

## GARDEN WASTE SHREDDER MACHINE

Material: Mild Steel Motor: **3 HP**/3 Phase  
Capacity: **125-150kg/Hr.** (As per material)

Shredding material: Dry & wet leaves, garden waste, branches Less than 1-inch,Organic Waste, Kitchen Waste.  
Shaft: - SingleShaft

Garden Waste Shredder Machine  
Material: Mild Steel  
Motor: **5 HP/3** Phase  
Capacity: **325-350kg/hr** (As per material)  
Shredding Material: Dry &wet Leaves, CoconutHusk, Branches but not more than 1inch, Kitchen Waste & Organic waste  
Shaft: - Single Shaft

Material: Mild Steel Motor: **1 HP**/3 Phase  
Capacity: **30-35kg/Hr.**  
(As per material)  
Shredding material: Dry & wet leaves, garden waste, branches Less than 1-inch,Organic Waste, Kitchen Waste.  
Shaft: - SingleShaft

Material: Mild Steel Motor: **2 HP**/3 Phase  
Capacity: **75-85kg/Hr.**  
(As per material)  
Shredding material: Dry & wet leaves, garden waste, branches Less than 1-inch,Organic Waste, Kitchen Waste.  
Shaft: - SingleShaft

## Garbage Disposer Machine

Motor Specification: - **2HP** Electric Motor.  
Motor Make:- Hindustan/BEM/Remi/LHP  
Crushing Capacity: - **50-100 Kg/Hr.**(As per garbage)  
Cutter Ring:- “4140” HighCarbon Alloy Steel.  
Impeller: - Stainless Steel304 Grade. Electric Switch: - Reverse Forward Switch.  
Suitable: - Hotel Industry & Bio-Gas Plant  
Output: - Slurry type.

Motor Specification: - **3HP** Electric Motor.  
Motor Make:- Hindustan/BEM/Remi/LHP  
Crushing Capacity: - **200-300 Kg/Hr.** (As per garbage)  
Cutter Ring:- “4140” HighCarbon Alloy Steel.  
Impeller: - Stainless Steel304 Grade. Electric Switch: - Reverse Forward Switch.  
Suitable: - Hotel Industry& Bio-Gas Plant  
Output: - Slurrytype.

Motor Specification: - **5 HP** ElectricMotor. Motor Make: - Hindustan/BEM/Remi/LHP  
Crushing Capacity:- **400-600 Kg/Hr.** (As per garbage)  
Cutter Ring:- “4140” High Carbon Alloy Steel.  
Impeller: - Stainless Steel 304 Grade. Electric Switch: - Reverse Forward Switch.  
Suitable: - Hotel Industry& Bio-Gas Plant  
Output: - Slurrytype.

## GSM-30

## GSM-50

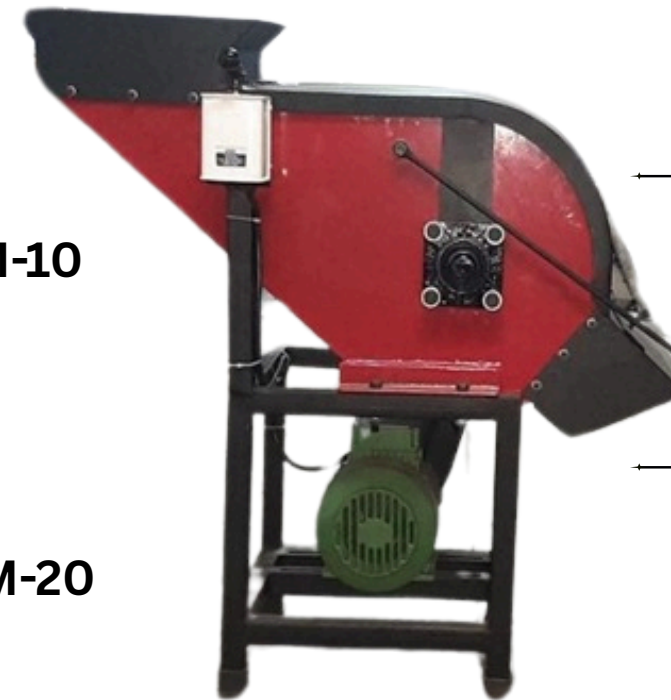
## GSM-10

## GSM-20

## GDU-20

## GDU-30

## GDU-50



## MC-8020

## MC-1030

## MC-212

## WCM-100

## PSM-1540

