



**RESPOSE WASTE
MANAGEMENT & RESEARCH
PRIVATE LIMITED**

2011

YEAR OF ESTABLISHMENT



**GST No
27AAFGR4466H1Z4**

RESPOSE WASTE MANAGEMENT & RESEARCH PRIVATE LIMITED



ABOUT US

also known as ResposeIndia, has been a driving force in the field of environmental technologies since its establishment in 2011. Our primary focus revolves around providing machinery and consulting services to empower and nurture green businesses, thereby contributing to a sustainable future.

OUR PRODUCTS

- Automatic E Waste Recycling Plant** ◀
- E Waste PCB Recycle Machine** ◀
- E Waste Processing Plant** ◀
- E Waste Recycling Unit** ◀
- E-waste Recycling & Metal Recovery Plant** ◀

More...

**MARKET COVERED
WORLDWIDE**



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Respose Private Limited, also known as ResposeIndia, has been a driving force in the field of environmental technologies since its establishment in 2011. Our primary focus revolves around providing machinery and consulting services to empower and nurture green businesses, thereby contributing to a sustainable future.

Our expertise lies in the art of "greenifying" businesses and Waste Management Plants, offering comprehensive consulting and business services to address various facets of waste management. We're committed to tailoring solutions to the specific needs of our clients, supplying customized machines and complete waste management plants that stand out for their extended lifespan, user-friendliness, top-notch output quality, eco-friendly processes, and field serviceability. All our products and plant recommendations adhere to the highest industrial norms and standards.

At Resposeindia we excel in the domain of waste management and offer reliable solutions across different sectors, including E-waste, Li-ion battery Construction and Demolition debris, biomass and municipal solid waste, as well as soil enrichment. Our impact isn't confined to waste management alone; our machinery also finds applications in diverse industries like chemicals, paints, and food processing.

Our success can be attributed to our core expert group, which has efficiently catered to our clients' needs. We are proud to have multiple plants operational across various states in India.

However, we understand that creating a lasting impact on the environment is not a task for just a few individuals. We aim to generate a comprehensive social movement, and our long-term vision reflects this commitment:

- ▶ To propagate the concept of "resposal" as a self-sustaining movement.
- ▶ To engage billions of global citizens as both volunteers and beneficiaries.
- ▶ To actively involve Bottom of the Pyramid (BOP) markets through innovative business models, ensuring volume and consistency in our efforts.

At Respose our mission is not just a statement; it's a guiding principle deeply embedded in our corporate culture. We firmly believe that the stewardship of our planet is our collective responsibility.

Our mission is succinctly defined as follows:

"By enabling responsible disposal of various types of waste through our enviro-clean recycling methods, we will ensure that we leave behind for our future generations a legacy of a greener, healthier, and wealthier planet."



Automatic E Waste Recycling Plant

SPECIFICATIONS

- > Business Type : Manufacturer, Exporter, Supplier, Trader
- > Country of Origin : India
- > Capacity : 250 kg/hr
- > Type : Waste Management Purpose
- > Automation Grade : Semi Automatic
- > Motor Power : 40 Hp to 105 Hp
- > Power Consumption : 30Kw to 80Kw
- > Work Mode : Automatic



E Waste PCB Recycle Machine

SPECIFICATIONS

- > Business Type : Manufacturer, Exporter, Supplier, Trader
- > Country of Origin : India
- > Capacity : 75 kg/hr
- > Type : Scrap PCB processing
- > Automation Grade : Semi Automatic
- > Motor Power : 45 Hp
- > Power Consumption : 37 Kw
- > Voltage : 440 v



E Waste Processing Plant

SPECIFICATIONS

- > Business Type : Manufacturer, Exporter, Supplier, Trader
- > Country of Origin : India
- > Capacity : 250 kg/hr
- > Type : Waste PCB processing
- > Automation Grade : Semi Automatic
- > Motor Power : 105 Hp
- > Power Consumption : 78 Kw
- > Work Mode : Manual



E Waste Recycling Unit

SPECIFICATIONS

- > Business Type : Manufacturer, Exporter, Supplier, Trader
- > Country of Origin : India
- > Capacity : 125 kg/hr
- > Type : Recycling Machine
- > Automation Grade : Semi Automatic
- > Motor Power : 55 Hp
- > Power Consumption : 40 Kw
- > Voltage : 440 VB



E-waste Recycling & Metal Recovery Plant

SPECIFICATIONS

- > Business Type : Manufacturer, Exporter, Supplier, Trader
- > Country of Origin : India
- > Type : PCB Recycling
- > Capacity : 50-100
- > Automation Grade : Semi Automatic
- > Motor Power : 30-40 Kilowatt
- > Voltage : 440 V
- > Condition : New





Fully Automatic E Waste Recycling Plant

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Driven Type : Electric
- › Color : Grey
- › Condition : New
- › Country of Origin : India
- › Capacity : 125 kg/hr
- › Automation Grade : Fully Automatic
- › Voltage : 440



PCB & Wire Recycling Combo Plant

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Color : Green
- › Power Source : Electric
- › Country of Origin : India
- › Capacity : 50-100 Kg/Hr
- › Material : Steel
- › Installation Services : Yes
- › Power : 30-40 Kw



PCB Recycling Plant

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Country of Origin : India
- › Capacity : 150-200 Kg/Hr
- › Material : Waste PCB
- › Installation Services : Yes
- › Max Temperature : 60 Degree
- › Dust: Captured By the Dust Collector
- › Gases : No Gas Discharge



R1000 E-Waste Recycling Machine

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Country of Origin : India
- › Type : E-waste Recycling Plant
- › Capacity : 100-150 Kg/Hr
- › Automation Grade : Semi Automatic
- › Motor Power : 50-60 Hp
- › Work Mode : Manual
- › Voltage : 440 V



R500 E-Waste Recycling Machine

SPECIFICATIONS

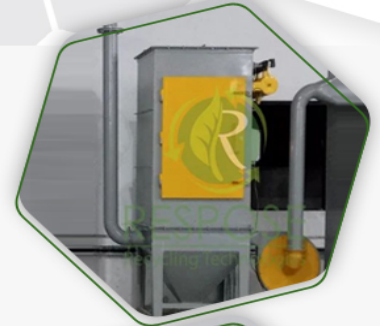
- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Country of Origin : India
- › Type : Metal Recycling Plant
- › Capacity : 25Kg - 40Kg/hour
- › Automation Grade : Semi Automatic
- › Motor Power : 30-35 Hp
- › Work Mode : Manual
- › Energy Consumption : 25-30 Kw



Mild Steel Pulse Jet Dust Collector

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Country of Origin : India
- › Type of Dust Collector : Pulse Jet Dust Collector
- › Power (hp / kW) : 1.5 Hp
- › Usage : Metal & Mineral Industry
- › Material : Mild Steel
- › Motor Speed : 960 RPM
- › Inlet Size : 120 mm



Model 9 Pulse Jet Dust Collector

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Country of Origin : India
- › Usage/Application : Pollution Control
- › Bag Type: Non Woven
- › Brand : ResposeIndia
- › Material : Iron
- › Automation Grade : Automatic
- › Power Source : Electrical



HDD Hard Disk Breaker

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Color : Standard Acrylic Colour
- › Country of Origin : India
- › Brand Name : Resposeindia
- › Material : Mild Steel
- › Model Name/number : HDD Breaker
- › Operating Voltage : 440 V
- › Power Supply : 1 Hp



Hydraulic Hard Disk Breaker

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Country of Origin : India
- › Dimensions : 2 feet x 1 feet
- › Rated Input Power: 0.75 Kw
- › Voltage : 440 V
- › Usage/application : Hard Drive Breaking
- › Type of Product : Hydraulic Power Pack
- › Weight : 70Kg



Dual Shaft Waste Shredder

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Capacity : 40 to 250 Kg per Hour
- › Shredding Machine Type : Double Shaft
- › Shredding Capacity : 1-500 Kg/hr, 500-1000 Kg/hr
- › Size : 400 mm
- › Power : 10 to 50 Kw
- › Automatic Grade : Automatic
- › Speed : 1440RPM



E Waste Plastic Cabinet Shredder

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Brand : ResposeIndia
- › Capacity : 500 Kg/Hour
- › Shredding Machine Type : Twin Shaft Shredder
- › Power Consumption : 30 Hp
- › Machine Type : Automatic
- › Shredding Material : Solid Waste
- › Body Material : High Carbon Steel



PCB Waste Shredder

SPECIFICATIONS

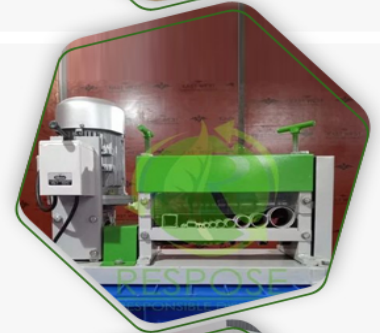
- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Country of Origin : India
- › Type : Double Shaft
- › Shredding Material : Waste PCB
- › Model Name/number : Twin Shaft Shredder
- › Shredding Capacity : 1-500 kg/hr
- › Capacity : 15-60 Hp
- › Automation Grade : Automatic



Cable Stripping Machine

SPECIFICATIONS

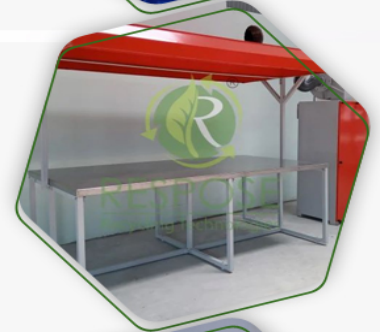
- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Country of Origin : India
- › Automation Grade : Manual
- › Capacity : 10 - 15 Mtr / Min
- › Brand : ResposeIndia
- › Stripping Material : PVC
- › Features : Multi Slot Cutting
- › Voltage : 440 V



Dismantling Line with Dust Collector

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Country of Origin : India
- › Usage : E-waste Recycling Companies
- › Dust Collector Type : Single Stage
- › Material : Stainless Steel
- › Bag Capacity : Fabric bag (Washable)
- › Power (hp / kW) : 1-2 Kw
- › Inlet Air Speed (RPM/FPM) : 2800



E-Waste Dismantling Line

SPECIFICATIONS

- › Business Type : Manufacturer, Exporter, Supplier, Trader
- › Country of Origin : India
- › Capacity : 250 kg/hr
- › Type : Dismantling of Ewaste
- › Automation Grade : Fully Automatic
- › Motor Power : 1.5 Hp
- › Power Consumption : 1 Kw
- › Work Mode : Manual

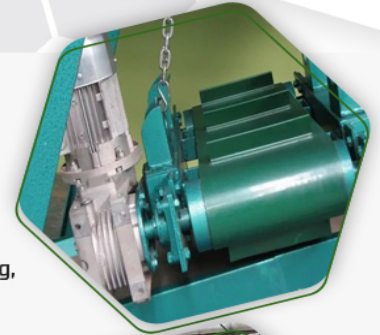




Over Band Magnetic Separator

SPECIFICATIONS

- > Business Type : Manufacturer, Exporter, Supplier, Trader
- > Country of Origin : India
- > Type Of Magnetic Separators : Inline Magnetic Separator
- > Conveyor Belt Width : 300 mm
- > Max. Working Distance : 100 mm
- > Magnet Material : Rare Earth
- > Applications : Food Processing Industry, Recycling and Waste Processing, Mine and Mineral Industry
- > Motor Type : Geared Motor



Ribbon Blender

SPECIFICATIONS

- > Business Type : Manufacturer, Exporter, Supplier, Trader
- > Country of Origin : India
- > Model Name/number : Ribbon Mixer
- > Usage/application : Mixing
- > Material : Mild steel
- > Shape : "u" Shape Mixing Unit
- > Powder Mixing : Powder & Granule Mixing
- > Design Type : Customized



Rotary Air Lock Valve

SPECIFICATIONS

- > Business Type : Manufacturer, Exporter, Supplier, Trader
- > Material : MS/SS
- > Color : Customized
- > Country of Origin : India
- > Brand Name : ResposeIndia
- > Size : 100, 150, 200, 300 mm
- > Operating Voltage : 440 V
- > Phase : 3 Phase



Sorting Conveyor Belt

SPECIFICATIONS

- > Business Type : Manufacturer, Exporter, Supplier, Trader
- > Country of Origin : India
- > Usage/application : Waste Management
- > Material Handling Capacity : 25-300 Kg per Hour
- > Brand : ResposeIndia
- > Material : MS
- > Belt Material : Rubber Canvas
- > Voltage : 440 V



Vibro Shifter Machine

SPECIFICATIONS

- > Business Type : Manufacturer, Exporter, Supplier, Trader
- > Country of Origin : India
- > Capacity : 50 Kg per Hour (starting Range)
- > Frame Type : MS / SS
- > Material : Stainless Steel
- > Automation Grade : Semi-Automatic
- > Voltage : 3 Phase 430 V
- > Diameter: 600/750/900/1200/1500 mm





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