



We Work for Environment Challenges and Sustainability

Ashok Enterprise was established with a specific focus on environmental challenges such as recyclable/non-recyclable solid waste, renewable energy, pollution control & planning, water management and all environmental sustainability related affairs; to formulate innovative, practical and economical products and solutions. We recently work towards designing & developing an innovative solution for the effective management of Municipal Solid Waste. The Green Composter is one such product that offers a modern & optimum solution to our clients.





Trommel screen

We are highly experienced firm instrumental in providing high quality Trommel. The offered equipment is widely acclaimed for its unique designed which eliminate undue vibration or wobble. Besides, the highly advanced trammel is designed by our team of experts and it is suitable for both wet and dry applications. We are sourcing the robust grade materials from recognized entities and fabricating the heavy duty trommel under deep scrutiny of our quality experts. Further, the offered trommel screen is fitted on a long horizontal lathe and it is accessible from us at a nominal price.



Conveyor Belt

Our Industrial Conveyor Belts are of enduring quality and special purpose belts up to 1200mm wide in roll lengths up to 200mtr and breaking strength over 2000 KN, Customized options are available to enhance the employability of belt conveyors.

Ashok Enterprise is experienced in engineering belt conveyors for both waste management and bulk material handling

Bailer Machine



A baler is essentially a type of machine which is used to compress a crop like hay or straw into bales and bind them; they are also used in locations like recycling facilities to gather and compress paper, plastic and other scraps of cut or shredded materials.

- Small model more convenient, Three phases, suitable for compressing small materials.
- Strapped without opening the door, easy to operate.
- Pushing package automatically.
- Safety interlocks, more reliable.
- Oil pipe joint adopts conical without gasket form, no oil leakage phenomenon.

Pet Bottle Shredder / Plastic Grinder Machine



Plastic recycling is the process of recovering scrap or waste plastic and reprocessing the material into useful products. Since the majority of plastic is non-biodegradable, recycling is a part of global efforts to reduce plastic in the waste stream, especially the approximately 8 million metric tonnes of waste plastic that enters the Earth's ocean every year.

Our range is widely suitable for grinding all kinds of plastic scraps, IE, HDPE, LDPE, PVC, polypropylene and nylon material. Besides our range can also be availed in specifications ranging from 1 hp to 30 hp.

Shredder Machine



One of the biggest problems industries and public organizations face when it comes to reducing, recycling, and reusing waste materials is their size. Recycling and reusing materials are crucial for achieving our environmental objectives. Waste management, especially in places where there are large materials involved, needs special attention.

Single-Shaft



Twin-Shaft

- This machine utilizes two sharp, steel blades to shred waste materials, leading to reduced time of waste management.
- Owing to two blades managing waste materials simultaneously, it does not require the perforated method.
- Number of variants are available in accordance with different parameters such as Motor, Gear Box, Blade Material to name a few. If you're an industry looking to better manage your waste materials and passionate about recycling and reusing them, we can help you!

Semi - Automatic Waste Composting Machine



Large quantity of solid waste is converted to fertilizer in a very short period

Fertilizers can be sold as compost to farmers, or used for gardening

Machine requires less space and the efficiency is high

Manpower and maintenance is very less

This is one of the latest techniques of managing solid waste.

Waste to Compost process within a 10 to 12 Days.



Fully Automatic - Green Composter



Fully automated & Eco- Friendly

Non-intrusive accelerated natural and biological process

Noiseless & Odourless

24 hours' process with 85% - 90% Volume reduction

Zero Manpower

Low floor space & Zero maintenance cost

All contact parts - SS 304

Expected 25 years long machine life.

Incinerator Machines



Sanitary Napkin
Incinerator

Bio-Medical Waste
Incinerator



Sanitary Napkin

Vending Machine



Waste Handling Equipments



10 L – 20 L – 30 L
Domestic Bin

Hand Cart
with Bins



Waste
Container

Waste Handling Equipments



Pole Mounted
Plastic Twin Bin

Pole Mounted
Metal Twin Bin



Tractor Mounted Hydraulic
Trolley



Ashok Enterprise

OUR EFFORT YOUR SUCCESS


Contact Us...



Dhruti Vithlani

Founder

 | +91 95379 30592

 | Office No. 721, The Spire 2,
150ft Ring Road. Rajkot

 | ashokenterprisepr@gmail.com

 | www.ashokent.co.in



Website



Location