

NATURE GLOBE[®]

FOOD WASTE COMPOSTING MACHINE

CLEAN INDIA GREEN INDIA

SEGREGATE YOUR WASTE

REUSE | REDUCE | RECYCLE

WET WASTE



DRY WASTE



Understanding the Process of organic waste converter

Segregate Organic waste

LOOKING FOR BETTER

Application

- ❖ Quick Quality Compost
- ❖ Low Cost
- ❖ Easy to Operate
- ❖ Compact & Safe
- ❖ Nuisance free !
- ❖ Better performance



Feed in to the NGM



Place into the curing



Working of semi -Automatic OWC Machine

- 1) Segregate the waste (organic or bio-degradable waste) Properly.
- 2) Latger & Hard waste (Coconut shells, bones etc only organic or biodegradable waste) material of waste put into the shredder.
- 3) After shredding waste, waste feed into composting chamber of machine.
- 4) Put rady manure; saw dust and biocullum with waste in owc machine.
- 5) Then mix all items in machine for 15 minutes.
- 6) Remove raw compost form machine.
- 7) And collect raw compost in crates.
- 8) place the crate in rack for 10 days.
- 9) Drying it for 10 days compost become ready.
- 10) Store it properly for further use as compost.

Our presence into :



Specification & size

solution for every need

NATURE GLOBE NGM model can handel waste quantities of per day .for bigger challenges contact us a specially customized solution for you . The design of curing rack can be customized as per space available.

MODEL NO	CAPICITY KG/ HR	CAPICITY PROCESS PER DAY	MACHINE SIZE L X W X H	50 QTY CRATE SIZE 4000 X 600 X 2000
NGS-5	20 KG	25KG TO 100KG	980 X 700 X 1000	ONE UNIT
NGS-10	70 KG	150KG TO 250KG	980 X 700 X 1100	TWO UNIT
NGS-30	120 KG	300KG TO 500KG	1450 X 750 X 1100	FOUR UNIT
NGS-60	240 KG	600KG TO 1000KG	1750 X 1000 X 1200	SIX UNIT
NGS-130	520 KG	1000KG TO 1500KG	2000 X 1200 X1400	TWELVE UNIT

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