



# Murska Biopacker - equipment, plastics and consultations

## Tube composting – inexpensive and quick

Tube composting is an environmentally friendly way to transform manure into nutritious full soil. Air exchange by ventilators and the heating effect of black plastic foil will intensify composting in the tube. The mass is reduced by about one third and it becomes hygienic, homogenous and inodorous.

### Why to compost in a tube?

In tube composting an insulated floor or drain basin are not needed. By tube composting, handling of waste is simple and quick.

Tube composting is suitable, for instance, for composting of horse or chicken manure. Murska Biopacker has a wide packing channel and heavy duty packing worms and thus stones, pieces of wood and other things do not disturb the packing process.

[www.murska.fi](http://www.murska.fi)



## Effective composting

### Screw packers

- Diameter 570 mm
- Material 8 mm wear resistant steel

### Hydraulically operated

- Funnel can be lifted and lowered, which helps in keeping the machine clean
- Control brake for packing density
- Base of the tube
- Hydraulic brakes

**Air suspended platform**  
**Capacity requirement 85 kW**

**Murska**  **Biopacker**  
Inexpensive and quick