

DSP 205

TECHNICAL DATA



Basic machine with feeding and mixed hopper

Weight	14.000 kg
Length	8.520 mm
Width	3.000 mm (without swivel arm and control panel)
Height	3.780 mm
Infeed width	4.600 mm
Infeed height	3.540 mm
Main drive	45 kW
Auxiliary drive	3 kW (hydraulic unit)
Drive screw shafts	2 x 15 kW

The technical data are approximate and depends on the machine equipment (subject to change without notice).



Applications

The main application of the DSP 205 is the solid-liquid separation of biowaste and food waste for subsequent biogas generation. Biologically available components are concentrated in the liquid phase and thus separated from packaging material and other solid components.



All advantages at a glance

- No pre-crushing or pre-classification required
- Clean separation of biogenic waste into liquid and solids
- Low plastic contamination in the filtrate
- Insensitive to foreign bodies of approx. Ø 80 mm