

## Spray drying plants D 20

---

### Highlights

- Low energy consumption
- Low emission values
- Waste heat utilization
- Combustion air filtration
- Compact design
- FDA approved

### Characteristics

- Cyclone dust extraction
- Dry dust extraction
- Wet dust extraction
- Gas heating
- Oil heating
- Electrical heating
- Entry temperature 250-550°C

### Spray drying plants Type D 20

Water evaporation capacity:	20 kg/h
Diameter:	2.000 mm
Cylindrical height:	2.000 mm
Total height:	5.500 mm
Technical ceramics 25% H <sub>2</sub> O, 0,5 % residual moisture:	61 kg/h
Space requirement L/W/H:	5/5/5,5 m

### Technologies

- Two-material nozzle
- Spraying cone monitored by camera
- Residual moisture measurement and control
- Batch Analyzer
- Semi- and fully automatic cleaning device



Illustrations may include options.  
Subject to modification and errors.  
We will not be liable for typesetting or printer's errors.