



## Sectional Dryer

### Adjusting to your production needs

Quality optimization ■ Space-saving design ■ Time-saving solution



#### Characteristics:

- ▶ Continuously drying
- ▶ Dew point at  $-60^{\circ}\text{C}$ , dew point monitoring
- ▶ Can be extended up to 16 bins, bins easily adaptable
- ▶ Drying temperatures individually PID adjustable
- ▶ Drying temperature  $60-160^{\circ}\text{C}$
- ▶ Throughput monitored drying
- ▶ Controlled process air flow
- ▶ Large doors for cleaning
- ▶ Material removal depending on drying time

Dehumidifying station with 3 sectional bins 6ool. Extendable up to 1.200 l/bins and additional 3 more drying bins. Filling of dryer bin by a 2 component dosing unit.

# The component System



Drying bin is filled by an exact dosing of max. 4 components.



Dehumidifying-station, Type	Dry air capacity (m <sup>3</sup> /h)
H 50	120
H 100	200
H 150	400
H 200	800
H 300	1200

Sectional bin Standard sizes (l)	
25	50
100	200
400	600
1200	1800
3000	

Dehumidifying station with 6 sectional drying bins of 50 l each. Extendable up to 100 l or 150 l.