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- 3 in 1 compact dehumidifying dryers are equipped with honeycomb rotor which can acquire stable low dew- point drying air.
- To integrate the function of dehumidifying , drying and two- stage conveying into single unit. Three- stage conveying function is optional.
- Double- wall insulated hopper dryers features down- blowing pipe design to avoid heat dispersion for improving drying efficiency.
- The dehumidifying system employ double coolers for ensuring lower return air temperature and dew- point value.
- Feeding system is equipped with shut- off valve to ensure no remaining material in hopper tube.
- Multiple safety protection device.
- Optical- class models use mirror polished treatment on the material contact surface to avoid material contamination and collocate feeding system with closed - loop in order to avoid the possibility of moisture regain for absorbing outside air during material conveying .
- To adopt P.I.D temperature controller to accurately control regenerative Temperature to ensure dew- point stable.
- Return air filter is installed inside to ensure no powder & dust contamination to the honeycomb rotor.
- Using imported superb parts which enhance function and extend service life for saving maintenance cost.
- Powder coated frame of machine with exquisite appearance.

控制器 Control panel

- Hopper Capacity
- Dehumidifying Air
 - Drying Heater Capacity
 - Drying Blower Capacity
 - Regen. Heater Capacity
 - Regen Motor Capacity
 - Conveying Blower Capacity
- Power Supply
- Control Voltage
- Total Power
 - Wires Specifications
 - Wires Length
- Dew point
- Material Pipe Size

We reserve right to change specifications without prior notice.

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