

Dry pellets

The latest innovations introduced by Moretto include the extension of the Dry Air range of driers with two new models (D4T and D5T) featuring an insulated hopper respectively of 50 and 75 litres. The zeolite twin-tower process air purification unit has been made bigger and adapted so that it can handle industrial air up to 50 m³/h, and pressure-regulator regeneration is carried out without heaters in order to save energy. At the same time, the frequent cycles maintain constant performance at a dew point between -55 and -60°C, despite the size of the hoppers. The latter can be equipped with a continuous process-air-quality monitoring system, whilst an anti-stress device is available as a standard.

The Syncro 200 driers have also been restyled with 5 models (SX 201-202-203-204-205) which are distinguished by the absence of air and water. The new dryers, once again with zeolite twin-tower, are single power source systems (electricity only) and utilise the thermodynamics of the X Dryer series. All the hoppers are fitted with a display for process temperature and parameters. This makes the hopper an active system which can maintain the correct process temperature as measured on the manifold.

www.moretto.com