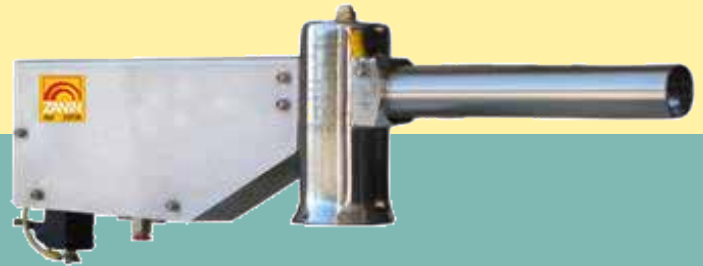


KR AUTOMATIC SAMPLER

The automatic sampler is a device that picks up samples dynamically, regulated through electro-pneumatic control. It is able to make withdrawals of primary samples of solid materials (powders, grains and granules) of a mass in transit, conveying the sample in a container. At the end of the sampling operation, one will find a representative sample of all the mass being transported.



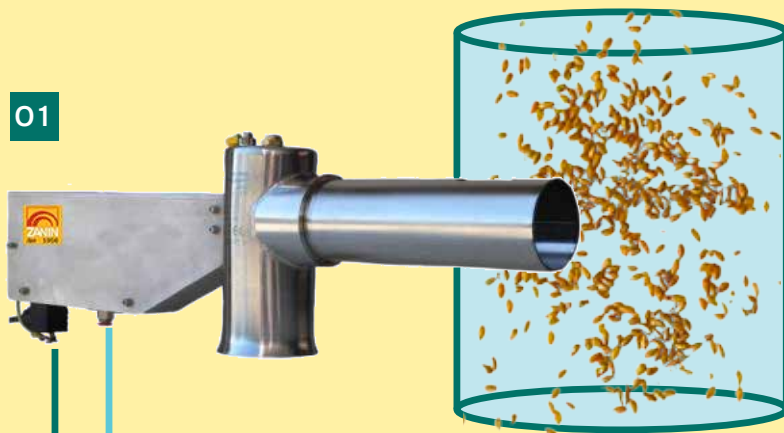
FEATURES

- Suitable for dynamic sampling of powders and granules
- Solution for mechanical transport to fall
- Compatible with food and chemical
- Validation research project ISS
- Meets European sampling:
 - EC Regulation 401/2006 (cereal food use)
 - EC Regulation 152/2009 (cereals livestock use)

OPERATION

- 01) The autosampler collects in dynamic conditions, a large number of incremental samples of 100g, equally distributed in the production batch, ensuring greater aggregation of representative samples
- 02) The electric control panel allows you to set operating in a simple and intuitive parameters related to sampling:
 - Number of incremental samples
 - Sampling frequency.

01



COMPRESSED AIR

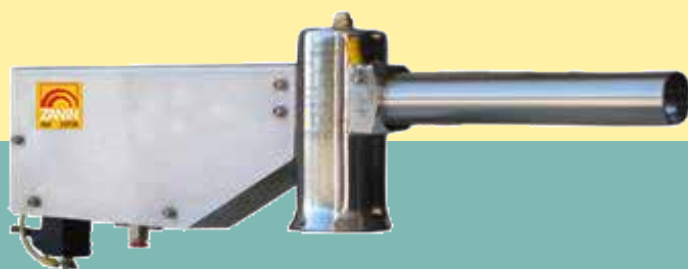
02



230V

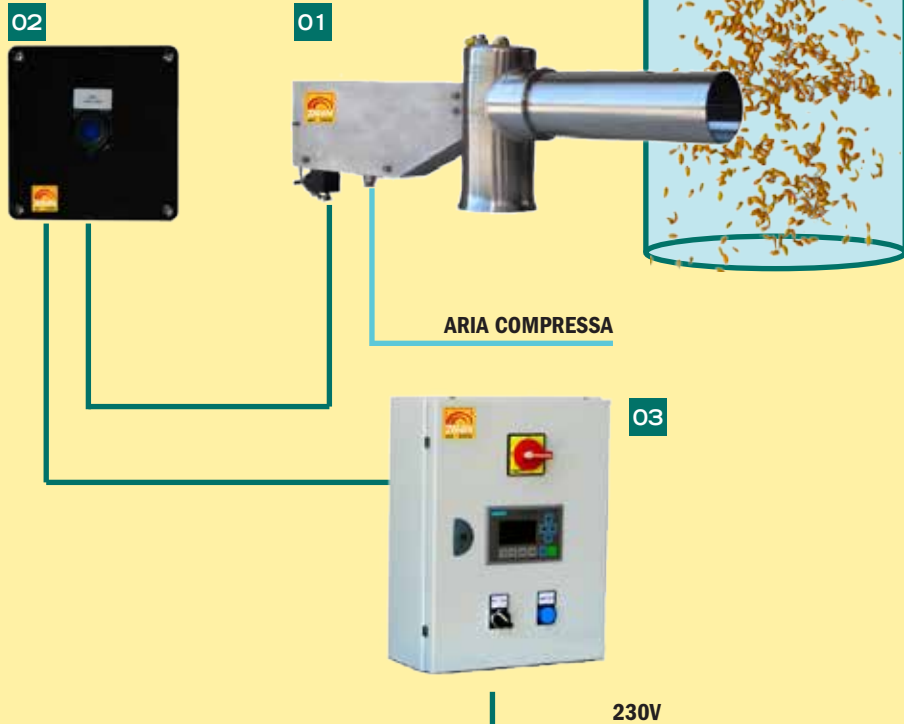
KG AUTOMATIC SAMPLER

The automatic sampler is a device that picks up samples dynamically, regulated through electro-pneumatic control. It is able to make withdrawals of primary samples of solid materials (powders, grains and granules) of a mass in transit, conveying the sample in a container. At the end of the sampling operation, one will find a representative sample of all the mass being transported.



FEATURES

- Suitable for dynamic sampling of powders and granules
- Solution for mechanical transport to fall
- Compatible with food and chemical
- Validation research project ISS
- Meets European sampling:
 - EC Regulation 401/2006 (cereal food use)
 - EC Regulation 152/2009 (cereals livestock use)



FUNZIONAMENTO

- 01) The autosampler collects in dynamic conditions, a large number of incremental samples of 100g, equally distributed in the production batch, ensuring greater aggregation of representative samples
- 02) The control box, equipped with light button, allows the replacement of the sample at the end of the production cycle and sampling
- 03) The electric control panel allows you to set operating in a simple and intuitive parameters related to sampling:
 - Number of incremental samples
 - Sampling frequency.



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RESELLER