



S. Bi. Automations

Industrial Automation Projects

TECHNICAL SUPPORT

We provide you with maintenance and technical support contracts, as well as a telephone support service for full, 24/7 assistance.

REDUCTION OF LOSSES

Reduce losses during manufacture processes at your industry with unique, smart systems designed in Greece. Invest on technology working for you.

GUARANTEE

We can provide you with written guarantee for the efficiency of all our products, machines and services. The smart systems we have designed enable the experienced staff of your industry to increase their efficiency and thus production rates for your industrial unit.

For more information contact the research and development department of S.Bi.A or visit our website www.sbia.gr

Pulse Vibrator for Volumetric Feeders



A Pulse Vibrator for volumetric feeders is a special mechanism improving rates of weight aberration of a dosage through regulated syntonized vibrations applied on the dosing mechanism. This aims at condensing the product and reducing air gaps among grains or the material to be packed.

This mechanism can be applied on any type of packaging machine bearing a volumetric feeder and has top results with products such as rice, pulse, grains, pasta, coffee, flakes

*The Pulse Vibrator for Volumetric Feeders is a product exclusively designed by S.Bi.A. and is protected by law concerning industrial property and copyrights. Any similar device is an imitation and you are strongly advised to be precautious so as to ensure protection of your machinery and investment.

Advantages

- Minimization of weight aberration of the product to be packed
- Increased product quality
- Null possibility of returns of product due to wrong weight
- Low-budget investment – High benefit by the mechanism output
- Reduction of losses and therefore of production cost

OTHER PRODUCTS

- Smart Stop
- Fault Recognition
- Sleep Function
- Boost Function
- Slide Bars
- Vertical Blower



45, Phinikon St.
12137, Peristeri
Athens, Greece
Tel/Fax: +30 210 590 1871
Email: info@sbia.gr