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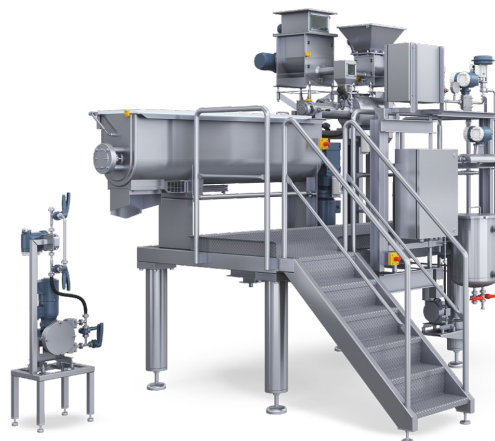
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СИСТЕМЫ МАКАРОННЫХ ИЗДЕЛИЙ, СУХИХ ЗАВТРАКОВ И ЗАКУСОК GRIM, SNT

Технические характеристики



GRIM



Automatic continuous mixer single vessel

Machine designed to continuously dose and mix raw materials in order to prepare a mixture for the downstream machines.

The GRIM features an automatic dosage of flour (ponderal or volumetric), micro ingredients, and liquids. Water and eggs dosage is carried out with a valve and a flowmeter, both controlled by a PLC.

The machine is usually placed on a stainless-steel platform, which facilitates the discharge of the mixture and feeding of the following machine. It features a shaft with paddles fixed by a conical

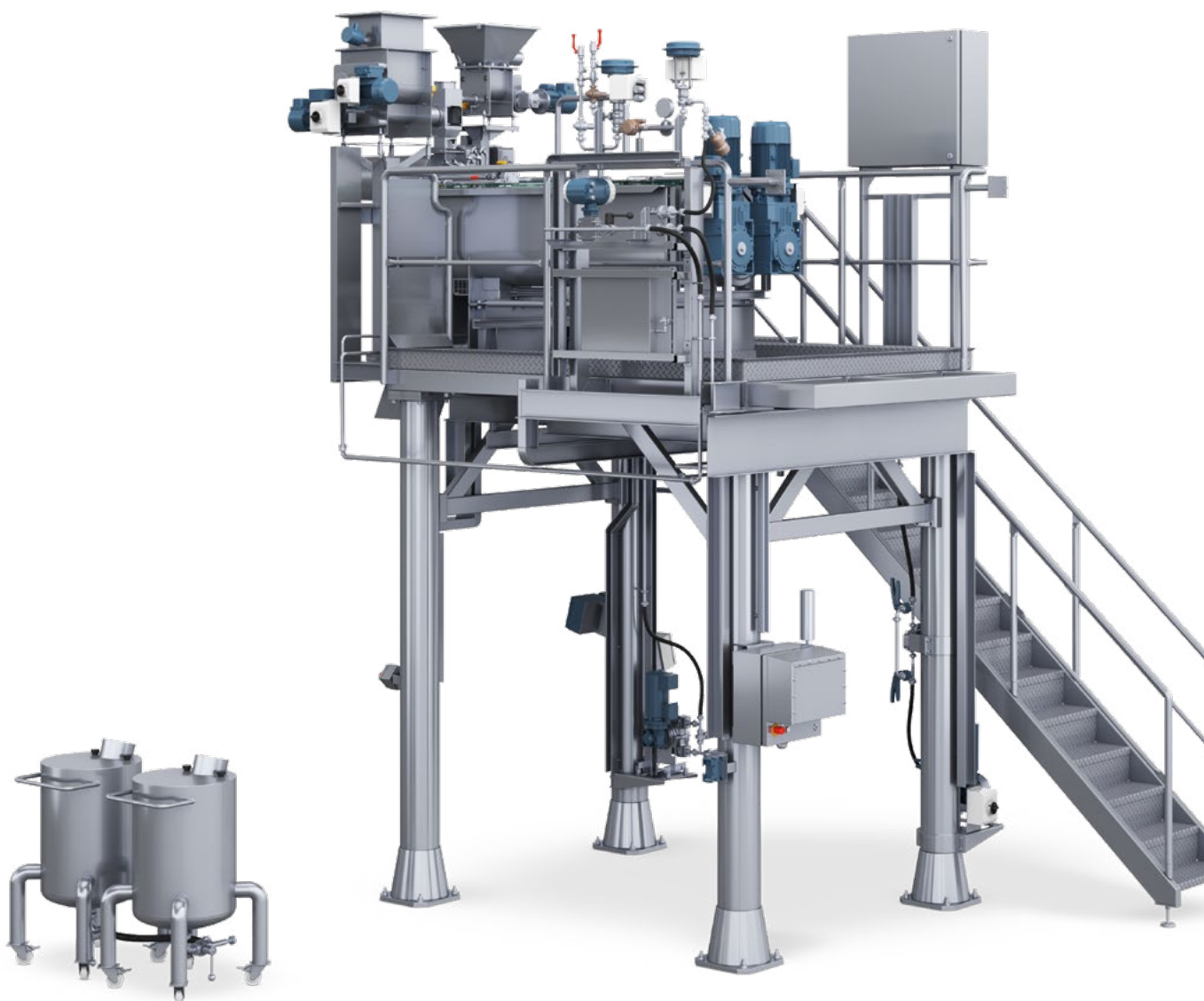
joint, and a cover that can be opened for easy access to the mixing vessel, provided with a safety switch. All dosing units are customizable in accordance with the desired programme.

The premixer and the high precision dosers guarantee a superior quality of the dough, with mixing times of at least 12 minutes, allowing for the development of a proper gluten matrix, which ensures a better pasta elasticity.

Machine Performance

- Capacity 150-1800 kg/h

GRIM-2



Automatic continuous mixer double vessels

Machine designed to continuously dose and mix raw materials in order to prepare the dough for the downstream machine. The GRIM-2 model features two mixing tanks instead of one, increasing the overall machine capacity.

The GRIM2 features an automatic dosage of flour (ponderal or volumetric), micro ingredients, and liquids. Water and eggs dosage is carried out with a valve and a flowmeter, both controlled by a PLC.

The machine is usually placed on a stainless-steel platform, which facilitates the discharge of the mixture and feeding of the following machine. It features shafts with paddles fixed by a conical joint,

and a cover that can be opened for easy access to the mixing vessel, provided with a safety switch.

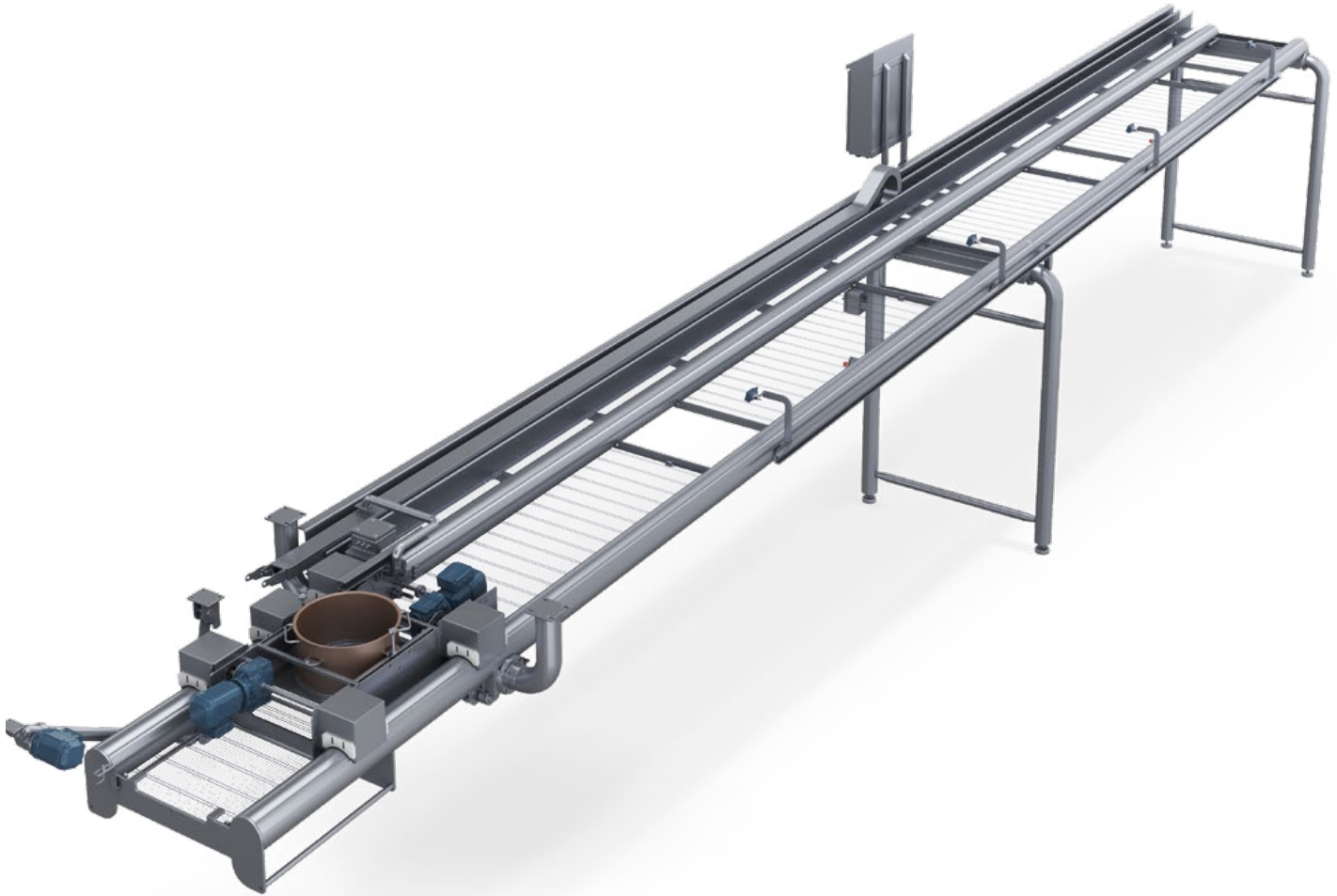
The premixer and the high precision dosers guarantee a superior quality of the dough, with mixing times of at least 12 minutes, allowing for the development of a proper gluten matrix, which ensures a better pasta elasticity.

All dosing units are customizable in accordance with the desired programme.

Machine Performance

- Capacity 1200-3000 kg/h

SNT



Dough distribution system

System designed to distribute the mixture to multiple points by means of shuttling containers.

The SNT receives the mixture from one or more mixers and transfers it to the machines positioned downstream. The transport is carried out using containers equipped with a lower discharge gate and mounted on a motor-driven system running on rails.

The system features a motor-driven support structure for the container, whereas an encoder controls its position.

The detachable feeding hopper and an optional container lowering system have been designed to easily reach the containers. Moreover, a motor-driven rack opening at the bottom and stainless-steel round tubes guarantee an effective washing process avoiding product stagnation.

Machine Performance

- Capacity 35 kg
- 1-3 vessels on the same rail

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