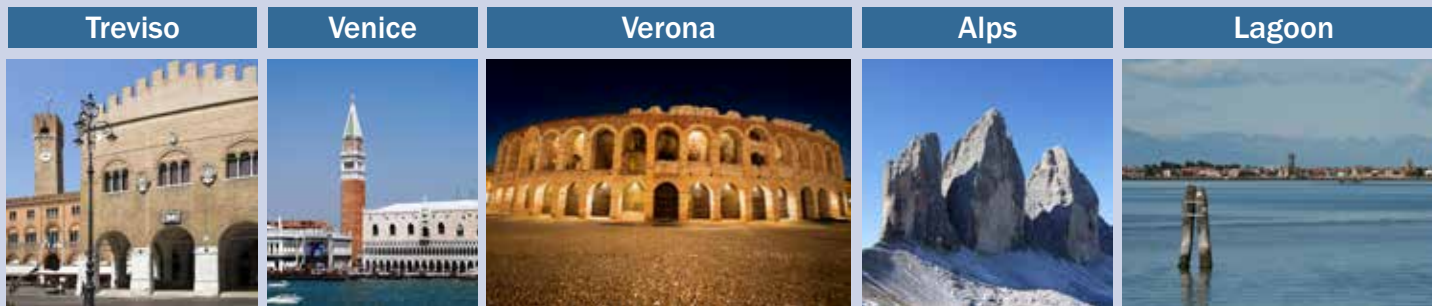


ZANIN-30-10-15



Photos by Glauco Granatelli, Walter Coledan, Dicaprio Veronica, Didier Descouens, Maik-T. Šebenik



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MOBILE DROP-OFF HOPPER

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RESELLER



MOBILE DROP-OFF HOPPER

The mobile drop-off hopper is used in to directly load wagons, tankers and containers.

It is used with narrow loading ports, for determining the weight of the product as precisely as possible, during the loading phase, before the certified weighing procedures.

Standard capacity 120 t/h $\pm 5\%$. Based on soy flour product, S.W. 0.68 t/m³.



CONSTRUCTION

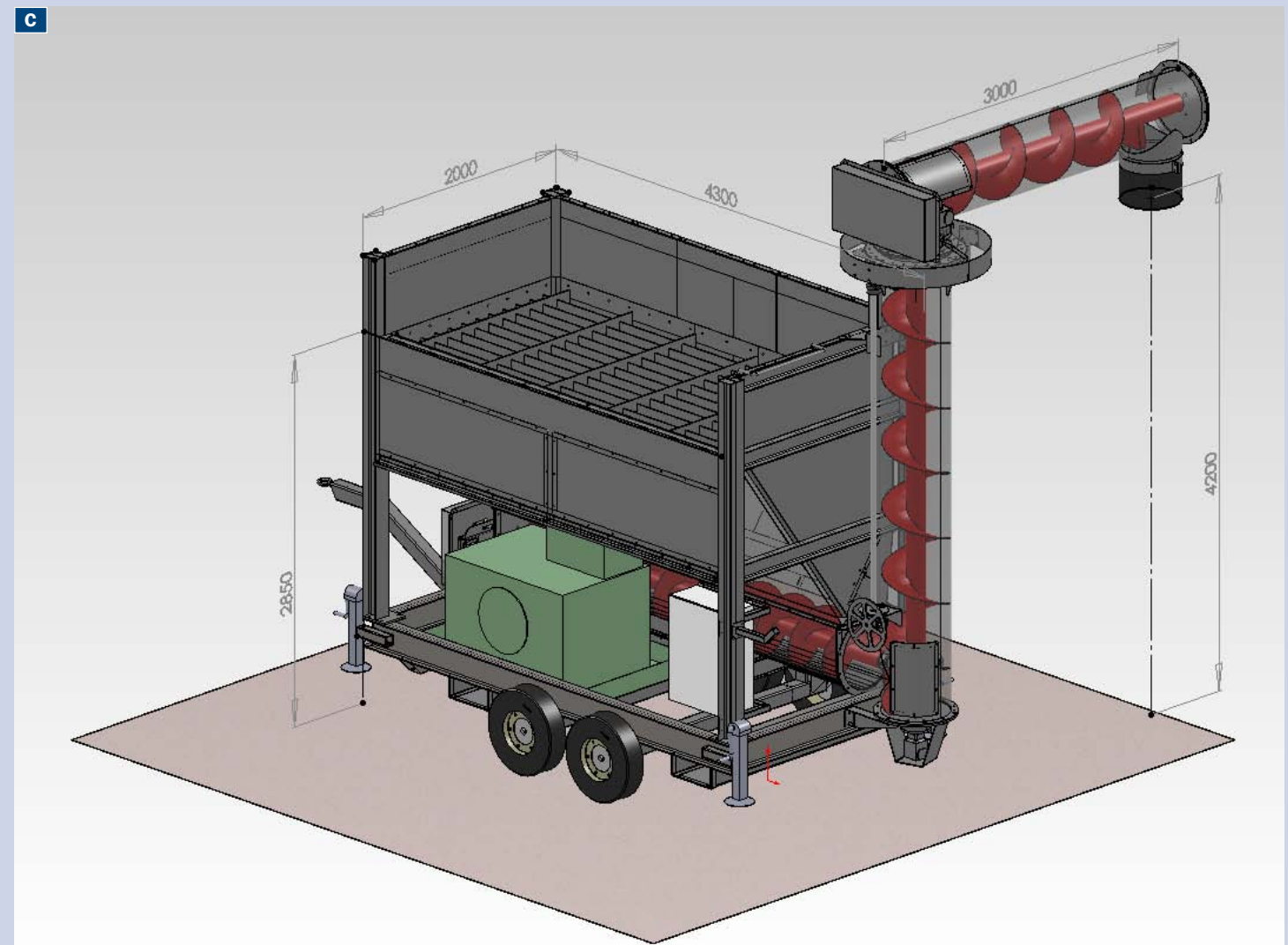
- Construction of the hopper in sheets of thick carbon steel, ironframe, painted with blue RAL 5005
- Variable pitch screw
- Hydraulic pumps equipped with special safety devices
- Manual shutter for emptying the hopper
- Handling: drawbar and outlet channels for forklift lifting
- IP55 Electrical control panel

OPTIONALS

- Suction inlet on loading shovel
- Suction filter for hopper dust
- Iron remover on hopper loading area
- Electrical Panel with portable remote control supplied to the operator

DETAILS

- 01) Manual handweel for positioning the loading auger
- 02) Manual stabilizer (optional: hydraulic)
- 03) Hydraulic Power Unit
- 04) Electrical Panel with portable remote control supplied to the operator
- 05) Stopping grid for lumps and / or large bodies
- 06) 360° fifth wheel, manually operated (optional: hydraulic motorized)



A- Hopper pulling system, speed less than 5 Km/h.

B- Container loading with liner.

C- Size: Loading blade height 2850 mm / Loading auger height 4200 mm / Hopper: 2000x4300 mm

N.B.

The company declines all responsibility for the accuracy of the data contained in this document and reserves the right to make any changes to the product as it deems necessary.