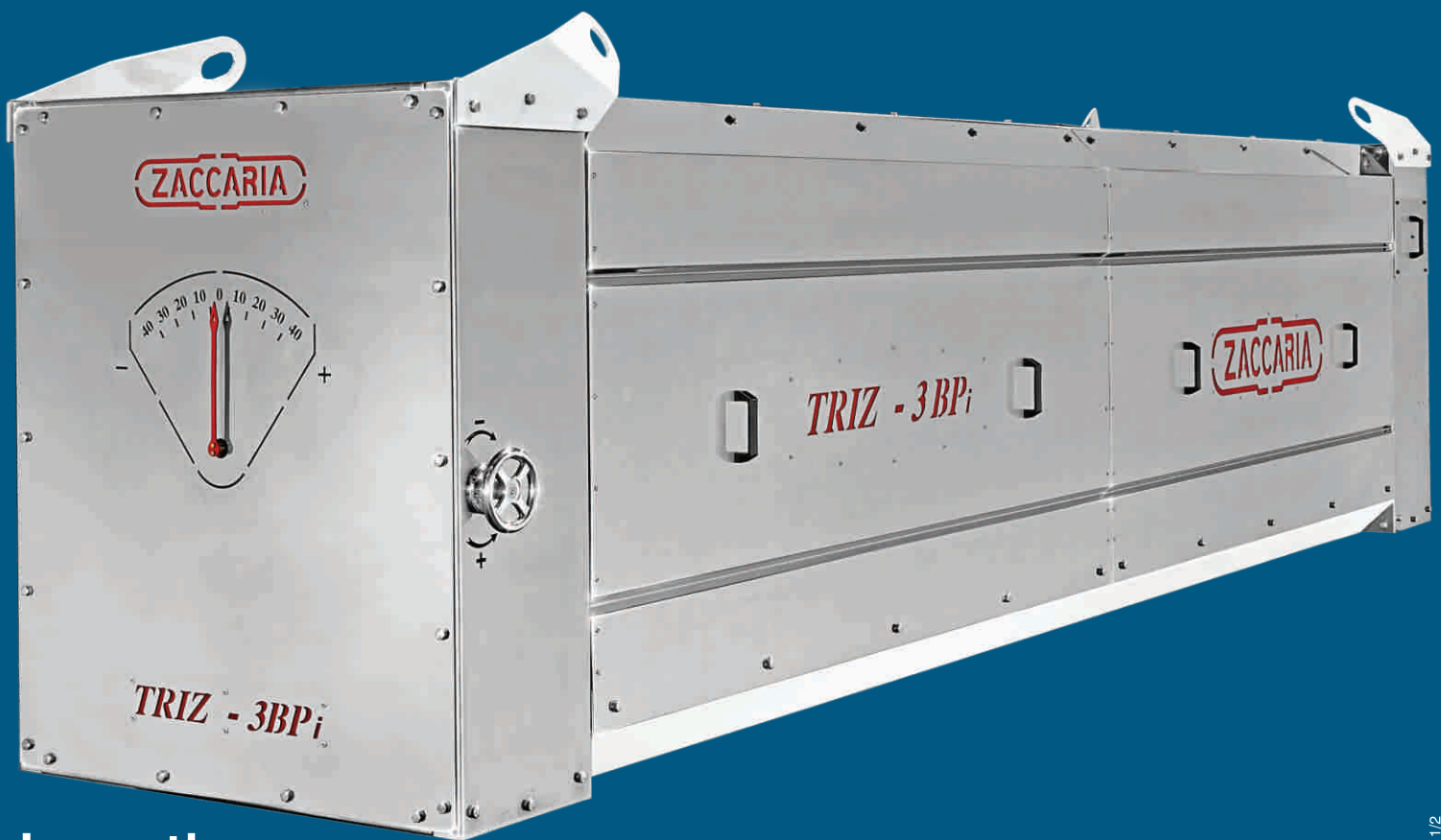


# TRIZ-3/BPi



Length  
Grader  
**TRIZ-3/BPi**

**ZACCARIA**

# TRIZ-3/BPi

## Length Grader TRIZ-3/BPi

The new generation of high capacity equipment presents the Length Grader, model TRIZ-3/ BPi.

Its modern concept and developed totally in stainless steel with a new indent cylinder guarantee high efficiency in the grading.

### CHARACTERISTICS

- Parts in contact with the rice, totally in stainless steel
- Powered by gearmotor
- Modular system
- Bipartite cylinder
- Base structure (optional)
- Two combination possibilities allowed

### ADVANTAGES

- High efficiency grading
- High production capacity
- Internal thread system to homogenize the rice distribution inside the indent cylinder, improving the grading efficiency
- Easy internal cleaning
- Low energy consumption

#### Model:

TRIZ-3/BPi

#### Power / Poles for cylinder:

2,2 kW / IV

3 hp / IV

#### Capacity: white rice inlet for cylinder (kg/h):

3000 to 6000

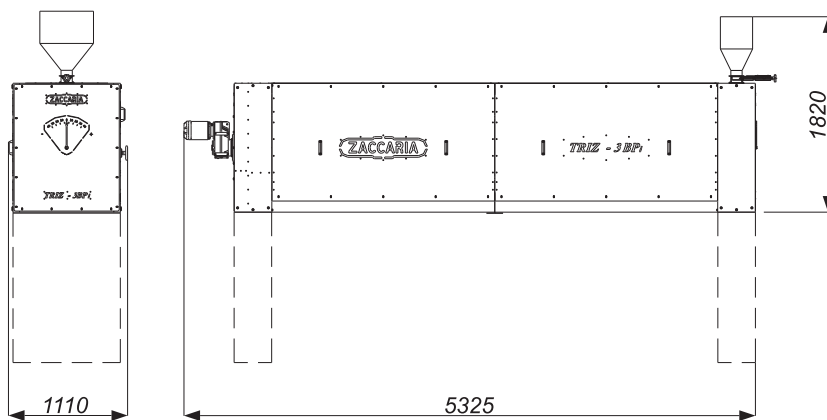
\*Production data for other cereals and leguminous, only requesting.

#### Approx. shipping volume for cylinder (m<sup>3</sup>):

10

#### Approx. shipping weight for cylinder (kg):

1400



-Size in mm  
- Optional Base / Illustrative lay-out



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INDÚSTRIAS MACHINA ZACCARIA S/A

Rua Laranjal, 180  
CEP: 13484-016 - Limeira - SP - Brasil  
Phone: (55.19) 3404-5725  
Fax: (55.19) 3404-5720

[www.zaccaria.com.br](http://www.zaccaria.com.br)  
[comex@zaccaria.com.br](mailto:comex@zaccaria.com.br)



- The recommended rice moisture for the best performance is within 12 % to 13% (B. U.)
- Equipment originally provided with motor.

Indústrias Machina Zaccaria S/A reserves the right to change the information stated in this catalog, including the color and other details, without previous note.