# Multichannel Sample Divider **Model 16:1**

# Grain sample divider

**Gehaka Multichannel Model 16:1**

made in **Brazil**

The ideal equipment for obtaining grain or seeds working samples without the manipulation of the operator.

The system works by gravity, without the need of any energy source.

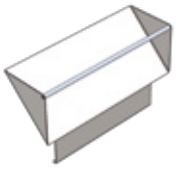
It offers reliable and true results.

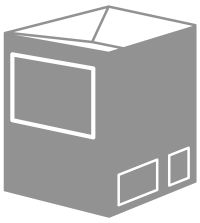
Reducing the working sample represents the initial batch, thus the Model 16:1 divider offers the certainty of a fair and impartial classification.

The channels have been engineered in such way that their dimensions are suitable to avoid obstructions, and the process of reducing the initial sample amount occurs in approximately 15 seconds.

The Gehaka Multichannel Sample Reducers can be used to receive grain, seeds and other granular products either from manually collected samples or from samples collected by pneumatic grain collectors systems.

## Optional Accessories

| | | |
|---|---|---|
|  | **MULTIX Device** - Allows making a second pass of the reduced product in the machine, which could increase or decrease the working sample. | (*) |
| | **Collector & Cone Disperser** - Enables the interconnection of the Gehaka Multichannel Homogenizer & Dividers with grain sampling's pneumatic collecting systems, allowing a continuous grain flow as a closed system. | (*) |



Available model: 16:1

Made in stainless steel, aluminum and wood

Applications: grain and seed receiving/shipping facilities, laboratory rooms, universities, grain processing facilities, grain-warehousing facilities

Approx. hopper capacitiy:
Up to 15 kilograms of sample*.
*(when the optional Collector & Cone Distributor is not used)
The final capacity will also depend on the grain type and density

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