

**Quality Testing**

- *technology for free-flowing bulk materials*
- *grain chilling technology*
- *drying technology*
- *warm air heater*
- *bulkstorage technology*
- *conveying technology*

**business worldwide**

# **Sampler**

**for corn and other grain-like products**



## For fast sampling

The sampler developed by **goldsaat** is being widely used by warehouse keepers domestically as well as abroad, and its hard to imagine now to work without such a tool.

The sampler can easily be carried on your back as shown in Fig. 1. As an option, it may be placed in a mobile unit. Shelves are used to store the sample containers. You'll drive the complete equipment to the delivery truck and immediately remove the necessary samples from the batch.

Due to its easy removal from the mobile unit, the sampler can also be used to take samples from silo chambers and flat storage areas. The extraction depth is max. 10 m.

### The complete unit comprises:

#### Sampler

- high-performance blower box approx. 1200 W / 220 V
- separator container with built-in filter
- ON/OFF switch
- carrying frame with shoulder straps
- connecting cable with plug, approx. 8 m long
- 4 tubular probes, each 1.5 m long
- suction nozzle with flexible suction hose, 2 m long

#### Mobile unit (optional)

- made of profiled sheet metal with 2 handles
- 4 casters, 2 of which are steerable and with brakes
- lateral receptacle box for tubular probes
- 2 sheet metal shelves for storing of sample containers

(Changes to technical progress reserved.)



Fig. 1: Sampler carrying unit with shoulder straps



Fig. 2: The range of application also includes grain silos



### goldsaat-Quality is the future!

For many decades, **goldsaat** has been operating successfully in the area of cleaning, drying, and cooling technology. We offer you an extensive range of products and accessories!

- chillers
- warm air dryers
- air heaters
- dust removal systems
- high cell exhaust fans
- portable samplers
- grain silo duct systems
- ventilation systems with and without temperature difference control

**Our products and expertise will ensure and preserve the quality of your harvest!**