

Start earning some money now!

Light in weight (just 3.3kg), the Minibatt can be carried easily in the boot of your car to where you want to work. Moving around becomes simpler and safer.



A miniature combine harvester equipped just like a full-size one! Portable and self-contained, easy to use and able to take up to 12 samples, the Minibatt allows you to take your samples without tying up your combine harvester.



Sampling is just as reliable as before and 10 times quicker!



What they say



Mr and Mrs Philippe Delacourt in Vendhuile (Aisne)

"This year we lost an enormous amount of time going from one piece of land to another to take samples, and it was all the more time consuming because our cutter bar is 6.5m across and had to be dismantled and then reassembled for every trip. If we had had this piece of equipment, we would have finished our harvest much sooner. Next year, with the Minibatt, we'll be able to make some significant savings. Something as big as a combine harvester with a trailer behind and an escort vehicle, all out on the roads for no good reason, they wear out, so it costs. At the beginning of the harvest season we'll be much more efficient in how we organise the site. I was pleasantly surprised by the Minibatt in every way: it's simple to use, it's not heavy, it's easy to carry around in its case, and that's all to the good when you're a woman."

Mr Antoine Levent, foreman in Russy-Bemont (Oise)



"Bear in mind that on average it takes us an hour to take a sample. If you take into account the hourly cost of the combine harvester (49.48 euros), the tractor (29.85 euros), the truck (12.82 euros) and the manpower for the three drivers (8.60 euros), a sample comes in at a minimum of 110 euros. I've tried the Minibatt and it's easy to handle, it's reliable and in less than 3 minutes you have a 300 g sample. The case makes it easy to carry around and it's going to save us an enormous amount of time. This is just what we've been looking for, I can tell you."

traduction ???

minibatt
CODE

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Harvest: Saving your time

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Yesterday, you were wasting your time



It's a curious fact that cereal producers use the same resources to take samples as they do to harvest the crop.



Combine harvesters are becoming ever larger, whilst the regulations on the movement of agricultural machinery are becoming ever tighter. Moving these vehicles around carries the risk of accidents and overtaking is sometimes impossible: you don't play around when it comes to safety!



These operations are time consuming, tiresome and constraining. At the start of the harvest season it can be very difficult to find locations for dismantling and remounting the cutter bar.



Equipment is tied up for no good reason and the harvest is difficult to plan.

The resources used are out of proportion to the samples being taken: often more than 300 horsepower and 3 people.

The final straw is when you have to move to another part of the crop, hoping to have more luck!



And all that time for just 500 grams of grain.

Key Advantages

Organisation:

The Minibatt frees up manpower and equipment, and allows sites to be organised more efficiently. You can easily select which parts of the crop are ready to harvest whilst the combine harvester is already harvesting.

Savings:

Unlike the combine harvester, the Minibatt is powered by electricity and only takes the amount of grain needed for analysis. It therefore contributes to reducing the producer's expenditure by lowering sampling costs.

Reliability:

The samples taken are identical to those taken with a combine harvester.

Safety:

Using the Minibatt reduces the need to move heavy agricultural machinery around and limits the risks of travelling on the open road.

Quick to use:

It takes less than 5 minutes to take a 500 gram sample. It takes less than 5 minutes to take a 500 gram sample.

Ease of use:

No particular training is required and the Minibatt is equally suitable for left- and right-handed users.

Light:

Made of ABS, the Minibatt weighs just 3.3kg, and is protected by a high-quality "flight bag". It can be carried easily in the boot of any vehicle.

Self-contained:

Its 14.4 volt, 2 Ah battery holds enough power for up to 12 samples.

Multi-purpose:

The Minibatt is not only for cereals. Trials are also taking place for sampling other crops such as aromatic and medicinal plants and herbs.



A mini harvester just like its big brother!

With its adjustable air intake, variable speed drive, and interchangeable concaves, the Minibatt is the ideal sampling tool. It offers the producer highly flexible organisation during the busy harvest period.



Technical data:

- Rotation speed when empty: 1,400 to 2,000 r.p.m
- Cylinder diameter: 160 mm
- Width of cylinder: 145 mm
- Air flow speed on exit from duct: 4 to 8 m/s
- Container capacity: 500 ml
- Starting weight: 3,3 kg
- Delivered with a 7 x 25 concave
- Delivered in a "flight bag": 10 kg, H 380 x L 475 x W 390

Battery:

- Nominal voltage: 14.4 V DC
- Battery capacity: 2,000 mAh
- Charging time: 60 minutes

Other:

- Noise level: 82 dBa
- Acceleration frequency of 7.5 m/s²