

Contractor Robert Redman

- from one to five DSE4200 Moisture Meters in two years

Robert Redman runs a Contracting company situated in Thame, Oxfordshire in the UK. They offers a variety of fieldwork - among others a lot of baling of straw and hay.



In 2013 Robert acquired his first big baler and by now he has an impressive fleet of 7 big balers of which 2 are 4 strings balers (80cm) and 5 of them are 6 strings balers (120cm)



David Johnson from BigbaleNorth offered Robert a DSE4200 Moisture Meter for testing in the beginning of 2015. It is fair to say that the testing went very well, because by the end of 2017 Robert has equipped all his five 6 strings balers with the DSE4200 Moisture Meter.

Asked what the DSE4200 does for him, Robert replies; "The DSE4200 allows us to get started – sometimes – up to 2 – 3 hours earlier in the morning and to go on in the evening for 2 – 3 hours longer than we normally could. "



"This increase of our baling capacity is a great benefit for us and means a world of difference from an economic perspective."

"The DSE4200 measures every 3 second and it makes very accurate measurements, meaning that you are in control of the straw or hay you are bailing and you never experience any bad surprises afterwards. As it measures through the bale you are never in doubt if the measurement is correct or not, which you sometimes can be when using a probe and accidentally measures in some green material in the bale."

Robert Redman also uses the DSE4200 Moisture Meter when baling hay, silage and haylage. With highly accurate continuous readings every 3 seconds, he feels in control and can bale high quality hay within the desired moisture limits of 22% - 27%.

All in all - Robert Redman considers himself to be a very satisfied DSE4200 user.

