

A second hand Baling Line that was originally designed for packing haylage, hay or straw is for sale.

The equipment includes;

- A walking floor conveyor for large bales (up to 8' by 4' by 3')
- A bale breaker for the large bales
- An inclined chevron pattern belt conveyor
- A baler c/w hydraulic power unit

Once the large bales have been placed on the walking floor (5.4m long) the equipment runs automatically. The walking floor moves the large bales up to the bale-breaking unit that, in turn, spreads the raw material evenly onto an inclined conveyor that feeds it onto the weighing conveyor. This has four adjustable weigh set points to allow bulky material to be weighed and packed. Once the set weight is reached, the conveyor deposits the material into the baling chamber and three hydraulic rams compress the material and push it out into a bag that is placed on the exit tube. The bale is then manually sealed and this equipment can pack at a rate of 60 bales per hour.



The equipment will pack 20 to 25 kg haylage or 12 to 18kg of straw or hay and it will pack a variety of other materials depending on the density of the material. The baler produces a 600 long x 400 wide x 250 deep nominal bale that comfortably fit, five to a layer, on a 1000 x 1200 mm pallet. A stack nine high on a pallet is ideal for loading onto standard trucks (approximately 2,400 mm high) and you can get twenty-six pallets on a standard truck.

The equipment was originally installed in December 2003, is in excellent working order and can be seen operating in Yorkshire.

The overall dimensions of the equipment are 14.6 m long by 4.4 m high by 5.5 m wide at the widest point.

Price - £ 45,000 net