

Double Bale Feeder Assembly Instructions

Thank you for purchasing the NZ Made Kiwi Bale Feeders - Double Bale Feeder.

PARTS LIST

Please check you have all the required parts:

- 2 x end frames
- 3 x centre frames
- 2 x inner frame clamps
- 2 x outer frame clamps
- 14 x M10x60 bolts
- 2 x M10x75 bolts
- 16 x M10 nyloc nuts

TOOLS

The tools you need for the assembly are a 16mm and 17mm ring spanner or equivalent.

BALE FEEDER ASSEMBLY

1. Take one end frame and one centre frame and connect the two using three bolts. Insert three M10x60 bolts through the bottom row of holes on the end frame into the end of the centre frame.



2. Bolt the next centre frame to the end frame with two M10x60 bolts.



3. Bolt the last centre frame to the end frame with two M10x60 bolts.



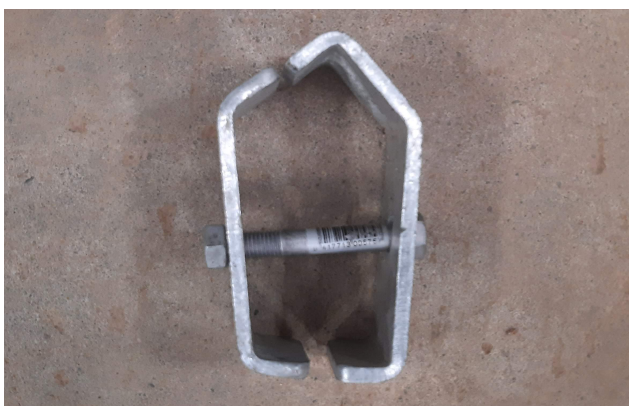
4. Now bolt the other end frame to the three centre frames with the remaining bolts. Ensure the end frame is the correct way around, with the tow eyes at the same end.

PTO

Assembly Instructions Continued...



5. Now use the frame clamps to attach the top centre frames to the bottom centre frame, these strengthen the middle of the feeder and prevent any flex.



6. Place the clamp, on each side, near the middle of the feeder.

7. Use a M10x75 bolt on each clamp.

Your Double Bale Feeder is now ready to use!

HELP

If you require any help, please don't hesitate to give us a call and we will be happy to help.