Dipperfox SC600

Changing The Stump Screw



The stump screw must be changed when it is worn out and hinders drilling. A worn stump screw might break the stump, making it more difficult to drill.



- The stump screw must be changed in a workshop where they weld it.
- Use only authentic stump screws

Feed screw must be replaced when its worn or when the stump crusher has difficulties entering the stump

- 1. Wear PPE (Personal Protective Equipment)
- 2. Remove blades from the attachment. Caution! Sharp blades! Use protective gloves!
- 3. Remove the blade holder from the attachment (See below) (10 pcs M16x50 bolts)



- 4. Place the blade holder in a vice horizontally. Make sure It's affixed.
- Measure 269 mm from the baseplate and mark the cutting line if the factory line has worn out. Check measurements twice.



- 6. Cut off the feed screw using appropriate tools.
- 7. Chamfer edges. Grind edges so that the new screw would fit.
- 8. Place on the new screw, weld it.
- 9. Grind off excessive welds.
- 10. Chamfer screw sides that come intact with the blades. After chamfering the blade must be boltable while touching the screw side.
- 11. Reattach the blade holder to the attachment. (10 pcs M16x50 bolts)
- 12. Reattach the blades to the attachment. Caution! Sharp blades! Use protective gloves!