

## **FEATURES OF THE BOREHOLE JACK-LOCK:**

### **MATERIAL**

1. It is a device made completely out of stainless steel.
2. The special locknut is manufactured out of 434 stainless steel, while the rest of the Jack-Lock is made of 304 stainless steel.

### **SPECIAL FEATURES**

1. The lock is easy to install.
2. Each lock has its own unique key to lock and unlock it with.
3. The Jack-Lock can be installed in any casing from 5inches up to 8inches.
4. The lock mechanism is 850mm deep in the casing.
5. The lock can handle water- pipe sizes from 20mm up to 60mm.
6. The key of the Jack-Lock needs to be kept in a safe place. (If you lose the key it is a security process to unlock it as we , the supplier need to unlock it for you)
7. The Jack-Lock has a tamper-plate that will prevent burglars from getting to the lock and also the borehole pump.
8. The Jack-Lock protects the pump from falling into the borehole and also from theft even if they cut off the whole flange-plate at the top of the borehole.
9. This Jack-lock system with all its fittings and attachments forms one solid piece of equipment namely the locking device, to be installed in a very unique way to secure the pump, pump motor, cable and pipe inside the borehole. This makes it better than any other product on the market.