

Features of the Boxcar Bully Railcar Plug Door Opener

- The Boxcar Bully accepts A maximum width fork of 6 ¾”.
- The “BULLY” is designed to open railcar plug doors without the danger of physical stress to the operator.
- The “BULLY” is operated from the seat of a fork truck to mechanically open the plug type boxcar doors. The bully can be adapted to be run from many types of fork devices. The forklift driver powers the Bully remotely.
- Two 12-volt deep cycle marine batteries that run a 24-volt hydraulic pump power the unit. The hydraulic pump in turn operates a small motor that turns the spindle arm that engages the door.
- The arm will turn at 10 rpm: opening the door in about 20 seconds. Since the power arm slides on the shaft, the forklift does not have to be moved when opening the door; however, the bully should be level when engaging the door. If you are using a forklift, you can next use one of the extended side arms to push the door open.
- Maintenance on this machine is limited to checking the fluids on the hydraulic system and the batteries. You can use standard hydraulic fluid used in your other equipment should you need to add fluid.
- Your “BULLY” comes with a 24-volt battery charger. The batteries are quite common and the charger will deliver a full charge in 4 hr. The charger will turn it self off and even restart if needed.