

Model: JAGUAR®/JAGXTREME Terminal

Description: Field Installation Instructions for the Wall/Column Mounting Bracket Kit 0917-0209

Kit Description

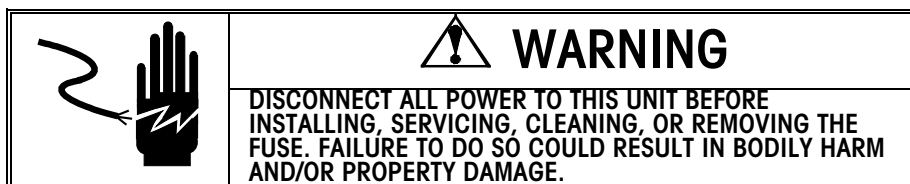
Important! This document describes the installation of the JAGUAR/JAGXTREME Wall/Column Mounting Bracket Kit. The wall/column mounting bracket kit permits the JAGUAR or JAGXTREME general purpose enclosure (JTGA) to be secured to a vertical surface or to a scale column and has the ability for viewing angle adjustment using two hand knobs. Keep this information with your JAGUAR or JAGXTREME Terminal Technical Manual. Included in the kit are the following parts:

Part Number	Description	Quantity
(*)14399000A	Mounting Bracket Assembly	1
(*)14399100A	Swivel Plate	2
(*)13256400A	Washer	2
(*)13300100A	Knob	2
R0408600A	Screw, M4 x 8 Pan Head Tapitite	4
(*)14538400A	Installation Instructions	1

(*)May include a letter revision

Procedure

1. Disconnect the AC power by unplugging the AC power cord from the wall outlet.



2. Mount the wall mount bracket, P/N (*)14399000A supplied in the kit, to the surface you have selected or to the scale column.
Note: Mounting hardware for mounting the bracket to the wall is not supplied in this kit.
3. Using the four screws, R0408600A supplied with the kit, attach the swivel plates, one to each side, to the terminal's outer case as shown in Figure 1.

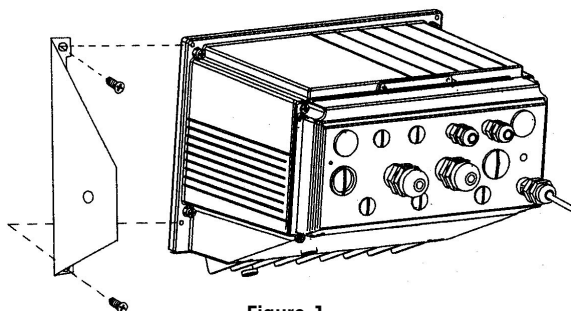


Figure 1



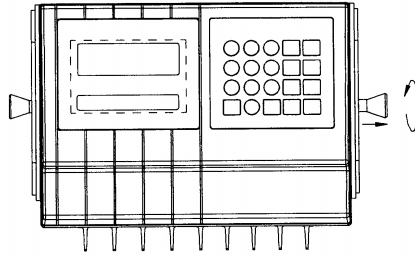


Figure 2

4. Mount the terminal into the mounting bracket by pulling the two locking knobs (welded to the bracket) away from the plate and turning the knob counterclockwise 1/4 turn. Refer to Figure 2. This will lock the knob in the disengaged position. Align the open holes on each swivel plate to the bracket knobs and twist the knob until the knob springs back into the swivel plate hole.
5. Attach the two knobs, P/N (*)13300100A supplied with kit, and washers, P/N (*)13256400A supplied with kit, through the semi-circular swivel cutouts in the mounting bracket and screw into the threaded holes in the swivel plates. Refer to Figure 3.

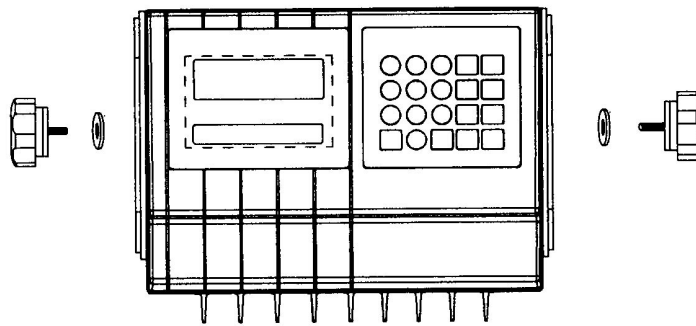


Figure 3

6. Adjust the viewing angle of the terminal to the operator's preference and lock the unit in place by tightening the knobs installed in Step 5. Refer to Figure 4.

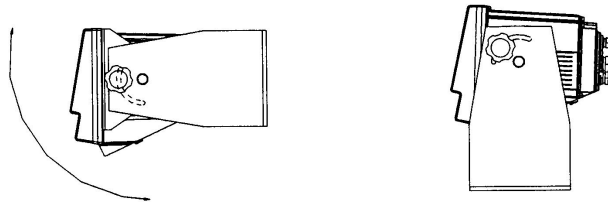


Figure 4

7. Reapply power to the terminal.