

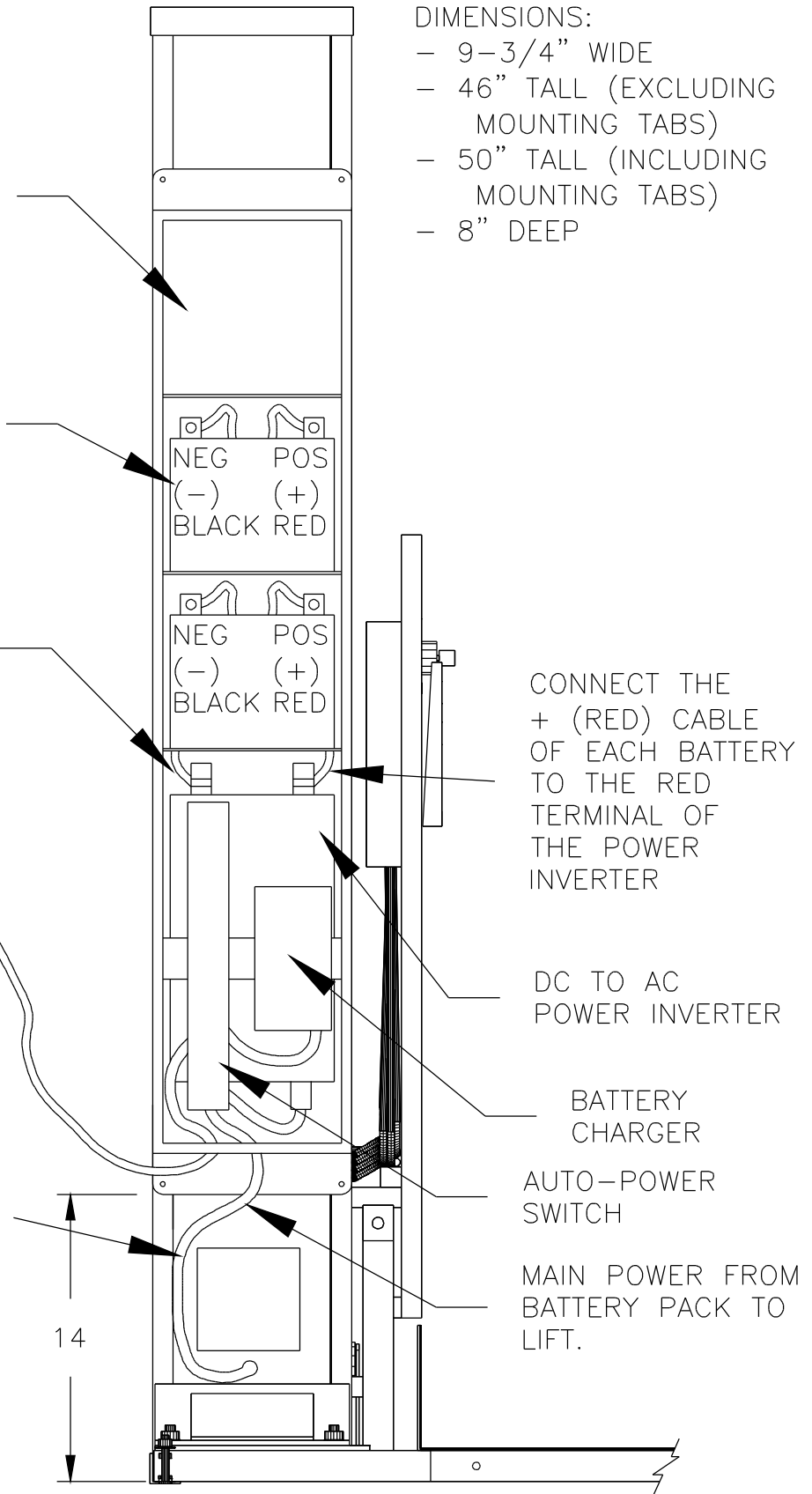
USE 2 BATTERIES FOR A SMALL (72" OR LESS) RESIDENTIAL LIFT.  
USE 3 BATTERIES FOR A TALL LIFT AND/OR A COMMERCIAL LIFT.

33 AMP/HOUR GEL CELL BATTERY  
PART #8GU1  
TYPICAL FOR ALL BATTERIES

CONNECT THE - (BLACK) CABLE OF EACH BATTERY TO THE BLACK TERMINAL OF THE POWER INVERTER

PLUG INTO 110V AC POWER

NOTE: FOR COMMERCIAL INSTALLATIONS INSTALL A 110V/15A DISCONNECT SWITCH THAT WILL INTERRUPT THIS LINE.  
(MAIN POWER FROM BATTERY PACK TO LIFT.)



DIMENSIONS:  
- 9-3/4" WIDE  
- 46" TALL (EXCLUDING MOUNTING TABS)  
- 50" TALL (INCLUDING MOUNTING TABS)  
- 8" DEEP

CONNECT THE + (RED) CABLE OF EACH BATTERY TO THE RED TERMINAL OF THE POWER INVERTER

DC TO AC POWER INVERTER

BATTERY CHARGER

AUTO-POWER SWITCH

MAIN POWER FROM BATTERY PACK TO LIFT.

14

RAM TOWER OF POWER  
DIMENSIONS, WEIGHT & BATTERY CONNECTION