

# CREATE MORE REPAIR SPACE!

### PATENT-PENDING REPAIR TABLE EXPANDS YOUR SERVICE CAPABILITIES

Mount the RT30 on top of the LT35A scissor lift table to support the removal of EV propulsion batteries without moving heavy components to another table for service!



### CREATE MULTIPLE REPAIR STATIONS!

Use numerous RT30 repair tables with a single LT35A lift table and reduce the need for multiple lift tables.



Easily position lift table between yellow RT30 self-aligning stop brackets.

SHOWN ABOVE: RT30 repair table mounted to 3,500 lbs. capacity LT35A scissor lift table



SCAN TO VIEW PRODUCT VIDEO

Configurable aluminum backed polymer pads insulate battery from the table. Plates can be flipped if a hard surface is required.



Legs swing and lock in the up position for transport and down into the upright position creating a stand alone table.



Adjustable feet on each leg table can be raised or lowered to level the table surface.



Front and rear table ends extend to support different size batteries and provides additional access to battery fastening bolts.

#### SPECIFICATIONS RT30-0000YBK

Lift Table Capacity	3,000 lbs.
Minimum Height	33 7/8"
Maximum Height	38 1/8"
Tabletop Width	42"
Tabletop Length	Minimum: 77" Maximum: 106 1/2"
Overall Weight	400 lbs.