# **X-CHANGER**

### **Model XTC24**

Our X-Changer (XTC-24) is a battery transfer cart system designed for low volume with quick and easy installation.

The X-Changer (XTC-24) runs on an on-board 12Volt, DC battery system and is available with its own battery charger.

The standard X-Changer (XTC-24) is designed with a 24" wide x 40" deep cavity to accept a maximum of a 3,000 lb. lift truck battery.



- Easy installation
- · No outside electrical power required
- Push button pendant control







## **X-CHANGER**

Sackett Material Handling Systems Inc. specializes in custom design and manufacture of Battery Handling Equipment. All product is manufactured, assembled and tested in the U.S.

### X-CHANGER (XTC-24) GENERAL SPECIFICATIONS:

- · Hydraulically powered Push/Pull extractor
- Hydraulically powered height adjustment
- · Hydraulically powered travel
- Single battery compartment
- 3000 lb. capacity
- 2-3/8" diameter rollers with acid-resistant, non-conductive coating and sealed bearings (3 year warranty)
- · One person battery transfer
- Vacuum cup extraction 10" dia. cup with a 9.25" reach
- Travel speed is up to 125 fpm
- Lifting height 6 23"
- Poly drive wheel (8" dia. x 2" wide)
- Steel double flanged tracking wheels (6" dia) with 1" x 2" wide guide track
- Compartment size: 24"
- 12 volt DC standard (120 v A/C available as an option)
- 4-6v batteries included
- Rollers sloped to rear to keep batteries positioned in cart during travel
- · Battery charger is optional

#### **ROLLER STAND GENERAL SPECIFICATIONS:**

- 2-3/8" o.d., HDP non-conductive roller.
- Shielded roller bearings. (3 year warranty)
- Structural square tubing uprights.
- 40" from charger shelf to rollers.
- 11/16" hex. roller axle.
- R dimension is 7-1/4"
- Charger platform capacity 350 lbs / compartment
- 2 & 3 compartment sizes in 18" & 24" widths are standard
- Rollers sloped to rear to retain battery
- · Heavy duty construction for long, reliable and continuous service





