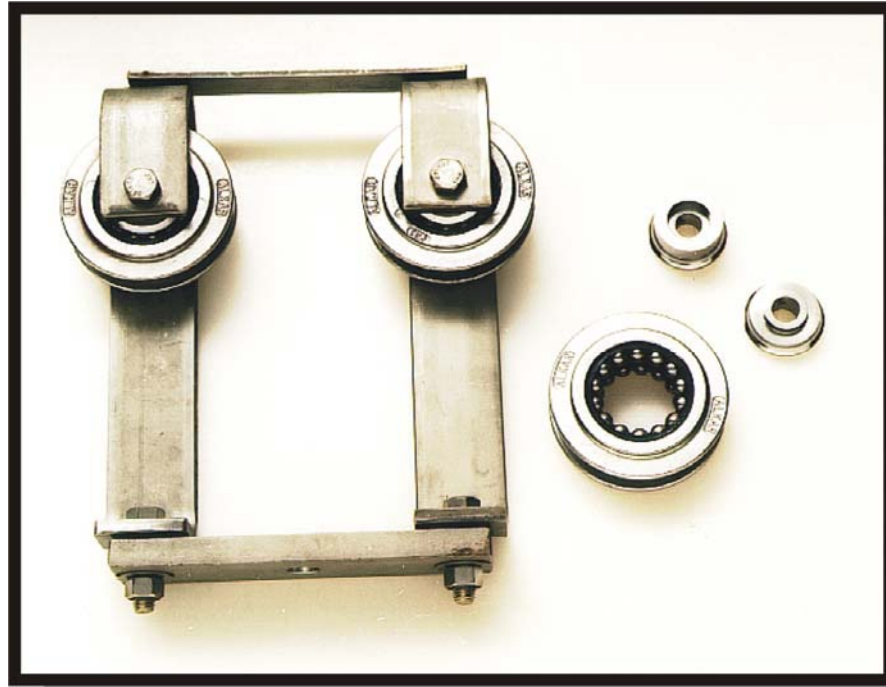


# Stainless-Steel Trolley Frame

## STAINLESS-STEEL TROLLEY FOR MEAT PROCESSING FACILITIES



### ALL STAINLESS-STEEL CONSTRUCTION

- Electro-polish finish on frame
- 250°F to -10°F operating temperature
- Steam or brine environment
- T-316 fasteners

### ALKAR TROLLEY WHEELS

- Hardened all stainless-steel design
- Long life
- Low rolling resistance
- Rebuildable

### STANDARD SIZE

- 3,000-pound capacity
- Will replace most frame models
- Independently load tested

# Stainless-Steel Trolley Frame

## HARDENED STAINLESS-STEEL CONSTRUCTION

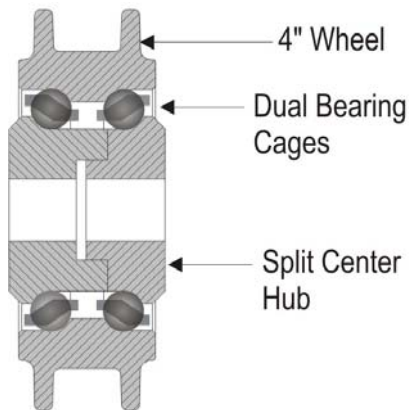
- All stainless-steel components, no chips or flakes
- Electro-polish finish for corrosion resistance
- 250°F to -10°F operating temperature
- Steam and brine environments

## EXTENDED TROLLEY LIFE

- 3 to 5 years original trolley life
- Rebuild kit, additional 2- to 3-year life
- Multiple rebuild potential



4" TROLLEY WHEEL FOR MEAT PROCESSING FACILITIES



## DUAL RACE BALL BEARING WITH CAGE

- Replaceable bearing cages
- Ergonomic low-rolling friction

## OPEN-BEARING DESIGN

- Wash-through capability
- Mineral oil lubrication
- Hardened stainless-steel balls eliminate flaking

## SPLIT CENTER HUB

- Minimize bearing contamination
- Available with 1/2" mounting bolts



REBUILD KIT