

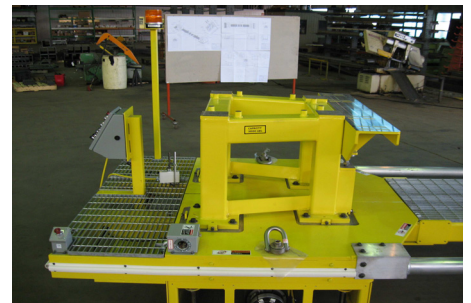
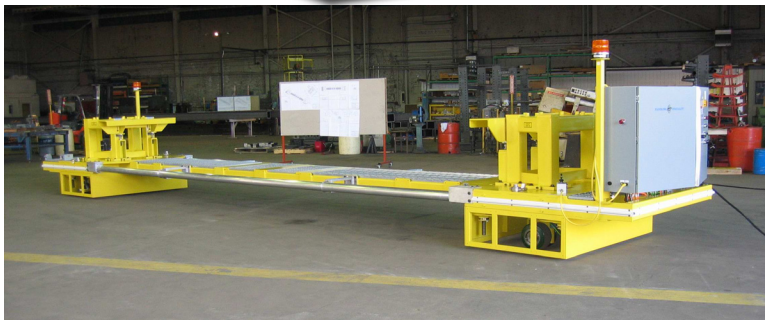
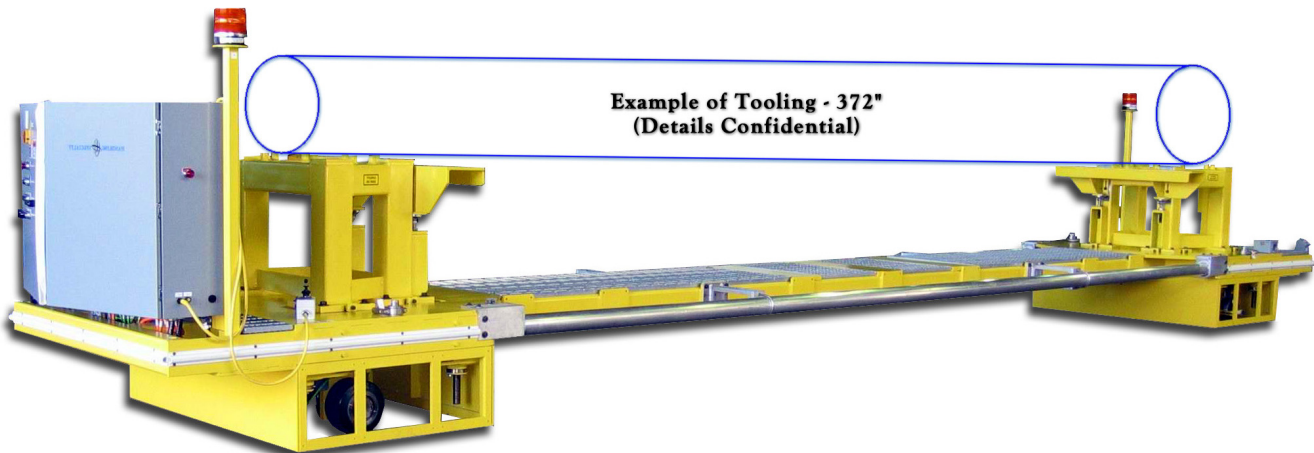


MOTORIZED TRANSPORT CART FOR DEFENCE INDUSTRY

SPECIALTY SOLUTION #148

AEROSPACE/DEFENCE

- 10,000 lb. Capacity (5,000 lb. per pedestal), mechanical actuation, 80" x 422" platform, 3" vertical travel
- Cart moves by using analog proportional control joystick (Pre-set modes of movement include left to right, forward and back, and at a 45° angle)
- Vertical jacks lift the servo motors beneath each pedestal for steering and propulsion
- Accepts interface tooling
- Built to withstand outdoor elements



Handling Specialty custom engineered and manufactured a motorized transport cart to assemble and test classified equipment for a major US defence company. Length of the component varies between 24 to 30 feet and weighs upward of 3,000 lbs.