

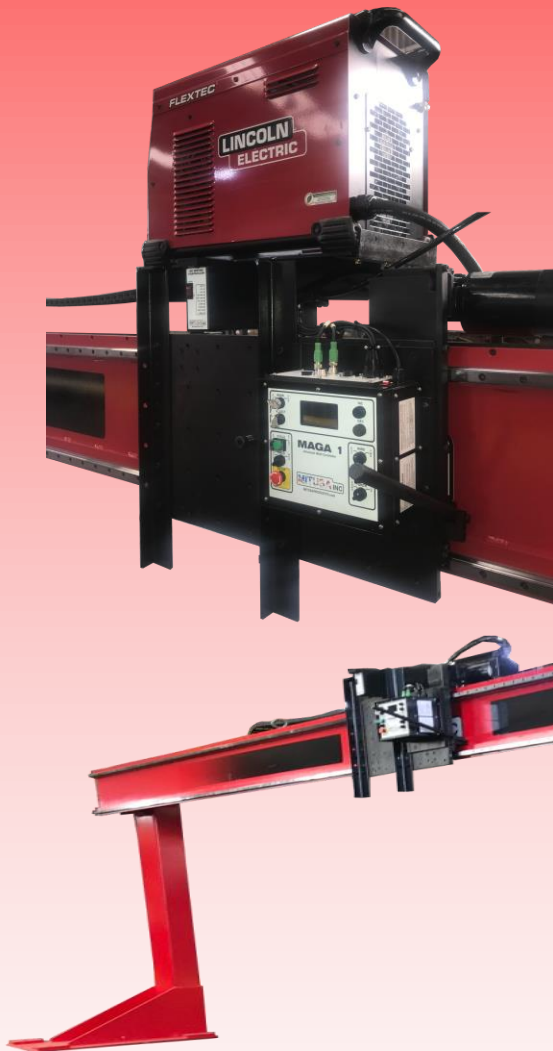


Made in the
USA

Proven Solutions to Produce Your Parts

The Mitusa SB-24 Side Beam is the most impressive machine of its kind in the market today! This track and carriage system addresses the middle sag, or deflection, that normally occurs with longer tracks. You get precision and the weight capacity beyond the competition. The SB-MC5 carriage handles up to 500 lbs. @ 12 inches from faceplate. The carriage travel is straight within 0.010 inch over its entire 24-foot travel distance with 22 feet of effective weld travel distance.

Contact the factory for other lengths and weight capacities.



SB-MC5 Carriage on SB-24 Track showing
MAGA 1 Weld Control features:

- ✓ 2 each, 1-inch Linear Rails, top and bottom
- ✓ 12inch X 4inch fabricated track beam
- ✓ Post weld vibratory stress relieve
- ✓ Pre-drilled and tapped mounting holes
- ✓ Optimum speed range for weld process
- ✓ 24 VDC ¼ Hp carriage motor
- ✓ Two fixed height, fabricated steel posts
- ✓ Hand lever carriage travel lock
- ✓ Good with any weld process



6161 Maywood Avenue, Huntington Park, CA 90255 USA * Tel: 323.312.2002 * Fax: 323.582.7786

www.MitusaProducts.com