

- Lengths, weights and speeds to customer requirements
- Motion control provided by servo auxiliary axis of local robot. Stand alone servo controller option available.

• Frame length adjusted to suit application in 1/2 meter increments.

• Single point lubrication manifold option.

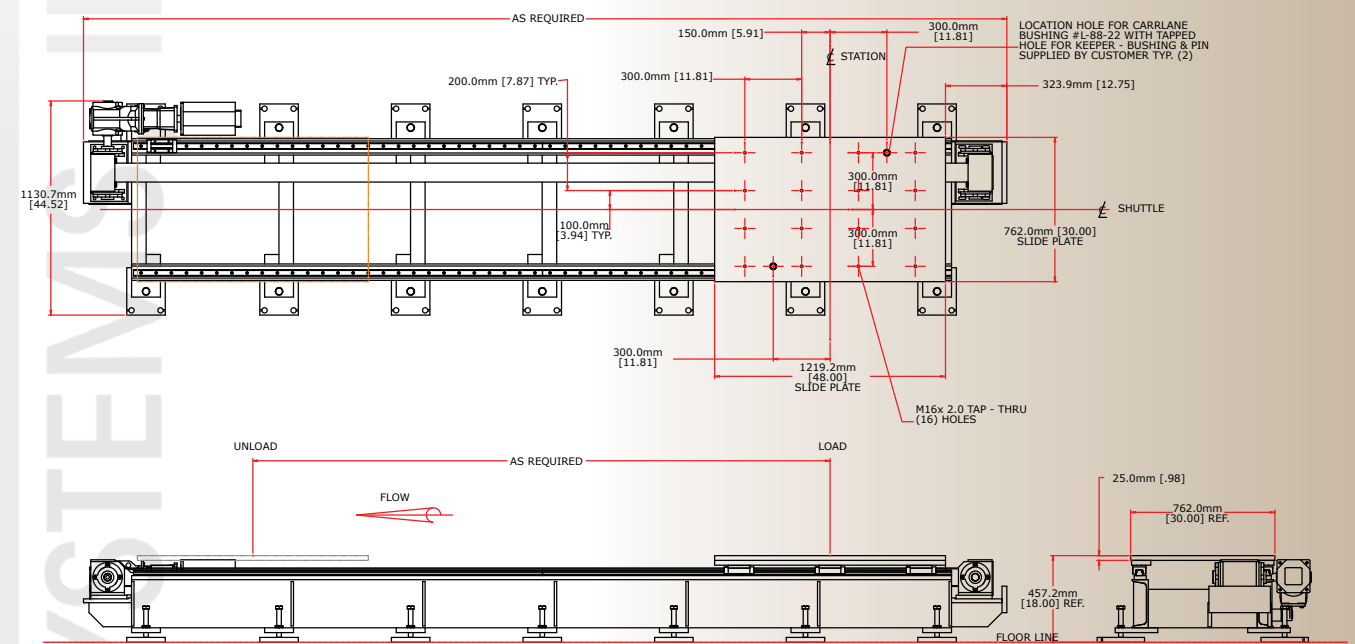
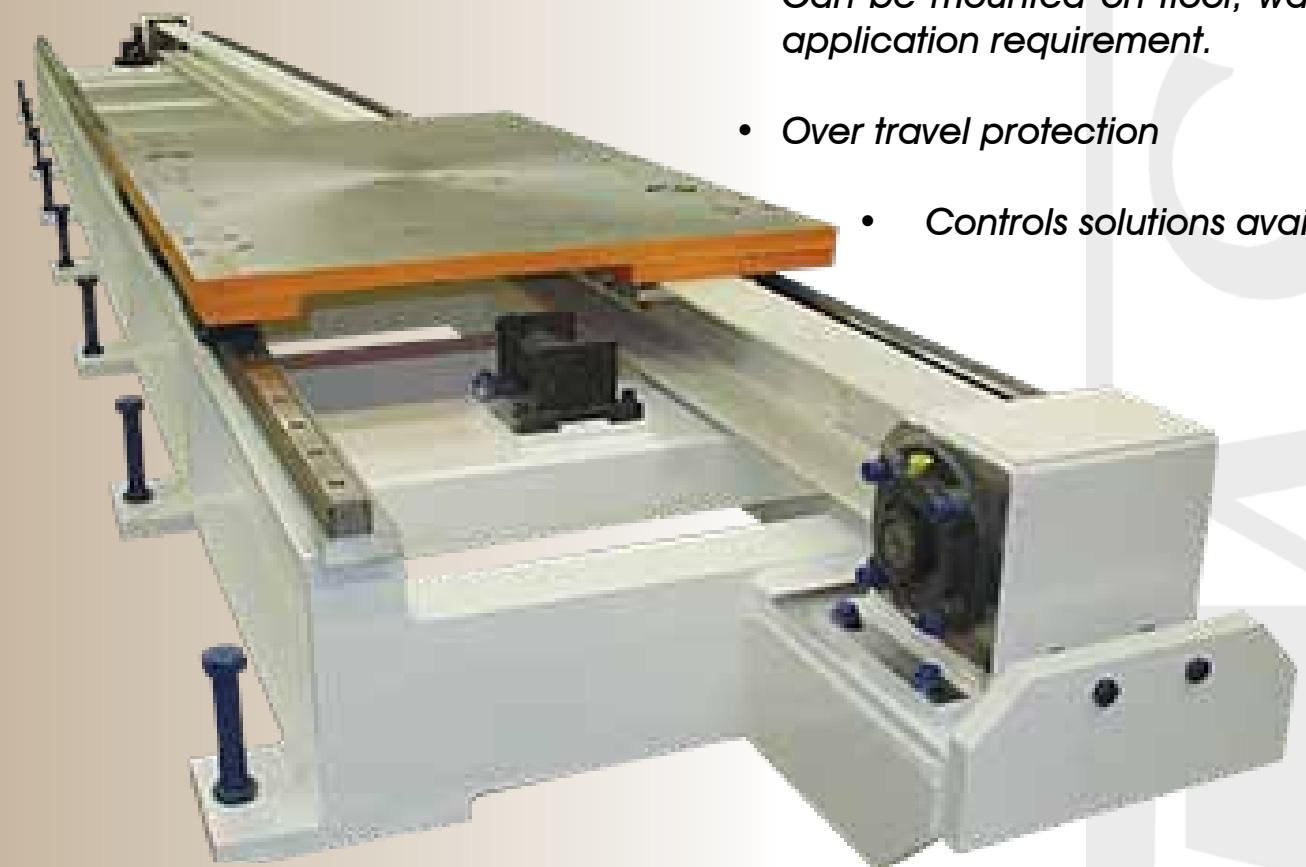
• Uses reliable precision linear belt technology or rack and pinion and roller cluster.

- Steel cable reinforced linear belt drive virtually eliminates backlash
- Lubrication not required

• Can be mounted on floor, wall or inverted for application requirement.

• Over travel protection

• Controls solutions available



Specifications	Solutions engineered to customer's requirements
Tray Capacity	1360 kg (3000 lb.) 2040 kg (4500 lb.) 2720 kg (6000 lb.)
Travel	3 to 9 meters (9.843 ft. to 29.528 ft.) in 1/2 meter increments
Velocity	1.0 to 3.5 meters per second (3.281 to 11.483 ft./second)
Accuracy	± 0.5 mm (0.02 in) (Higher accuracies available upon request)
Tray Sizes	Tray width= 750, 1000 or 1250 mm (29.53, 39.37, or 49.21 in) Tray Length= 1000, 1250 or 1500 mm (39.37, 49.21, or 59.06 in)
Servo Size	1.5 to 5.5 kW