

Semi Automatic Handling Systems

Pneumatic handling systems are our newly designed type of handling systems. The vertical movement is controlled via a button on the control arm of the robot which works with pneumatic piston. The Horizontal movement is completed manually by the operator by hand. There are bearings on the horizontal beam to assist the operator in moving the parts/basket easily and very smoothly by hand. Utilising compressed air for lifting of the parts/basket, this easy lift system is a significant contributor to the operator's health.

