## ADJUSTABLE ERGONOMIC STEEL TABLE

## GILLIS-JARKE by





Quickly, easily adjust table surface to heights between 30" and 42"



Available with either adjustable bullet feet or casters

ITEM #	MODEL #_	QTY:	
PROJECT: _			
OPTIONS:			

## **Standard Features & Benefits**

- Innovative ergonomic, adjustable steel table provides a customized work surface for each employee
- Designed with a fold-away hydraulic crank
  which quickly and easily adjusts height
- Improves efficiency and reduces fatigue and injury
- Steel tabletop, cross-rails and legs
- Adjustable bullet feet or casters available
- Gray powder-coated finish

Model No.	W Inches	L Inches	H Inches	Weight (lbs.)		
GSWB3048-ADJ	30"	48"	Adjusts between 30" to 42"	182		
Call factory for other sizes. Also available in Stainless Steel.						
Options: Casters (add suffix "C")						



## The Economics of Ergonomics

No doubt, as a Material Handling professional, you've already had to cope with economic, operational and staffing difficulties from work-related injuries. These statistics from OSHA and health publications show you are not alone.

- ☐ Each year, 1.8 million U.S. workers report work-related ergonomic disorders 600,000 of which require taking time off for recovery
- ☐ Ergonomic disorders account for more than one third of all lost-work injuries and illnesses
- ☐ Total direct costs for occupational ergonomic disorders are estimated at \$50 billion

What's more, these figures are expected to rise dramatically due to the aging workforce and escalating healthcare costs. The use of ergonomically designed equipment, like our Adjustable Ergonomic Steel Table, will go a long way to protect the health of your workers – and the bottom line of your business.



AMCO • Freestyle • ISS • Kelmax • LPI • Universal Stainless • Gillis-Jarke

