

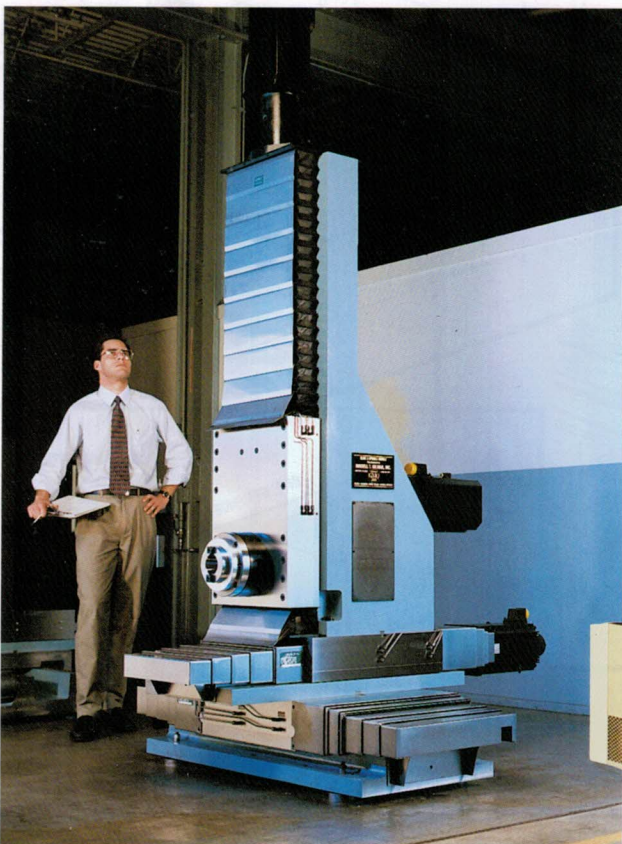
Gordillo

Stainless Steel-Clad Bellows-Type Way Covers

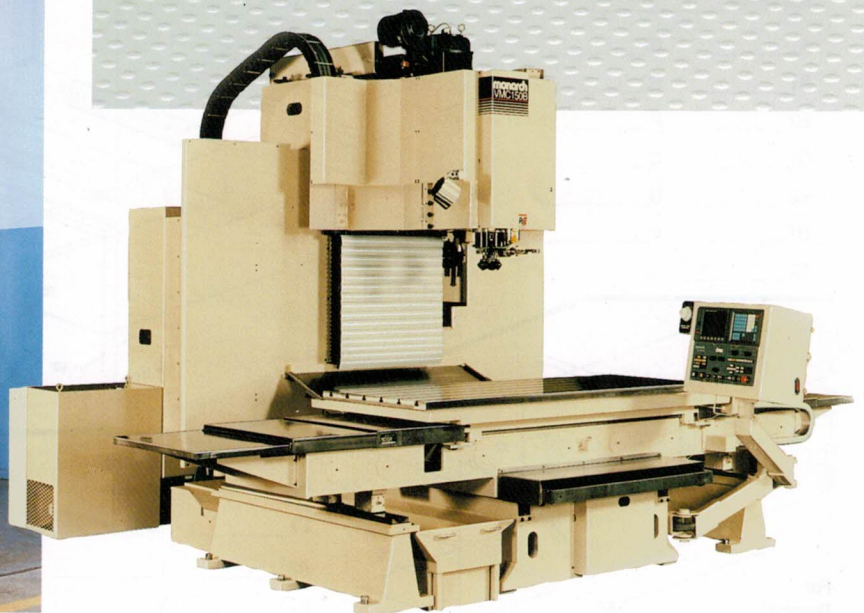
For applications where large and rigid covers are required

Gordillo is a sewn-folded or heat sealed way cover made with stainless steel plates covering each convolution. Used in applications where hot chips or weld splatter might damage a conventional bellows and where there is not sufficient space for a Telaflex® metal cover.

- Protects against hot chips, weld splatter and other abrasives
- Sewn-folded or heat-sealed construction, made from a single piece of elastomer coated fabric with PVC stiffener in each section
- Stainless steel plates fastened to each convolution
- Available in widths and travels to fit any vertical and horizontal application



Telaflex® and Gordillo Covers provide protection on 3-axis machining module.



Vertical machining center using Gordillo Bellows and Telaflex® Metal Telescopic Way Covers to protect critical machine parts. Gortube and Nylatrac carriers provide protection for cables and hoses.