



PASSAP E8000 Industry



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The E8812 VH is ideal for short production runs or for prototype fabric production as the set up costs are minimal.

- In-built techniques eliminate the need to set up jacks on both beds.
- From finished computer design to start of knitting in under 5 minutes.
- Can be operated by semi skilled operators looking after several machines.
- Plug in modules can be pre programmed and data stored for rapid changes in production.
- Solid construction along with modular design means short down times.
- Low initial cost compared to larger industrial machines.
- 8 gauge
- Will produce a continuous run of fabric, waste yarn(to start)-**transition rows-rib-fabric-transition rows-rib-fabric-transition rows-rib-fabric** etc. Cut along the transition rows, pull out the remaining transition yarn, and you have lengths of fabric with ribs at the bottom all with out stopping the machine.