

# The Finishing Station



This machines **integrates welding and eyeleting** in the same station. Two processes in **ONE step** means **less material handling**.

Banner handling is always a issue. The combination of a conveyor belt together with extension tables with rollers helps operator to feed the banner effortlessly. Reduce banner handling and save time as you only need to prepare banners once for finishing.



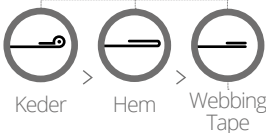
### FEATURES

1. Welding & eyeleting **pedal**.
2. Extension **table**.
3. Hot air **Welder**.
4. **Touch Screen**.
5. **Tape** dispenser.
6. **Eyelet and washer** dispenser.
7. Banner **traction system**.
8. **Conveyor belt**.
9. Extension **table**.



- **Assistant** to calculate eyelet position. Input banner length/width and distance between eyelets or number of eyelets and PLC will make the calculation, automatically setting on the correct spot.
- Operator feeds the banners manually in the hemming guide and machine has a conveyor belt synchronized with the traction rollers to pull the banner.
- **Remote connection (RJ45)**. Our technicians can connect remotely for diagnosis, software updates ...
- As it is not necessary to move banners from the welding machine to the eyelet press, banner handling is reduced dramatically.

### WELDING OPTIONS



### Optional equipment:

1. Extension tables with rollers.
2. Webbing tape guide and dispenser.
3. Keder guide and dispenser.

