DANLIST
PRECISION CUTTING & DRILLING

- New generation
- Unique quality
- Easy to operate
- Maximum operator safety
- CE certified

DANLIST

Repair Station

Manually operated with pneumatic foot pedal

The Danlist repair station is the new generation of repair stations, with a high focus on operator safety. It is a rock solid repair station operated by a pneumatic foot pedal for clamping the work piece.
It is manually operated for repair of resin pockets and knot drillings.
The Danlist repair station is a very flexible machine, based on a traditional machine frame, and can be supplied with any number of units required.

Laser marking to ensure the correct position for the repair is optional.
The Danlist repair station is equipped with units made in our own Danlist factory, and together with an extremely solid and well dimensioned machine frame, this ensure that the Danlist repair station is made for 24/7 production.

DANLIST A/S
Haraldsvej 21, 8960 Randers SE
Denmark
+45 8643 5155
danlist@danlist.dk
www.danlist.dk

MORSE 4 GENERATIONS
QUALITY SINCE 1911

DANLIST

Repair Station

Manually operated with pneumatic foot pedal

TECHNICAL DATA

SUBJECT	SPECIFICATION
Capacity	depending on operator
Length of items, min.	depending on model/ requirements
Length of items, max.	depending on model/ requirements
Motor	three phase, 380 V, 1.1 kW @ 2850 rpm
Angle gear	5400 rpm
Air pressure	6 – 8 bar
Air consumption	0.5 litre per stroke
Machine length	depending on model
Machine width	depending on model
Machine height	depending on model

Options:

- Number of units.
- Laser marking for correct repair position.
- Touch screen.

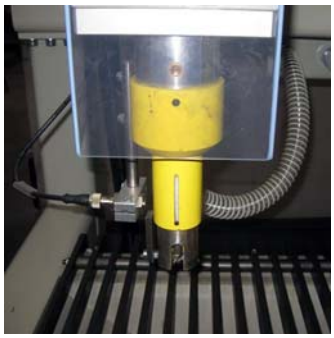
Main features:

- Easy and safe to operate.
- Flexible adjustments.
- PLC control.
- Danlist working units.
- Built to last.
- CE certified.

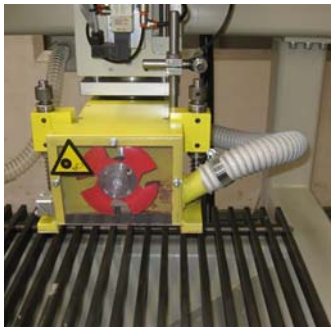
Working cycle:

1. Place work piece in position manually.
2. Idle speed until start of working cycle.
3. Activate the working cycle with the foot pedal.
4. When the work piece is finished release the foot pedal, and the units return to starting position immediately.

DANLIST



Knot Drilling



Angle Gear

Resin Pocket

Work Piece

DISTRIBUTOR