PICANOL

WEAVE UP VALUE PACKS

CordLess

Working principle

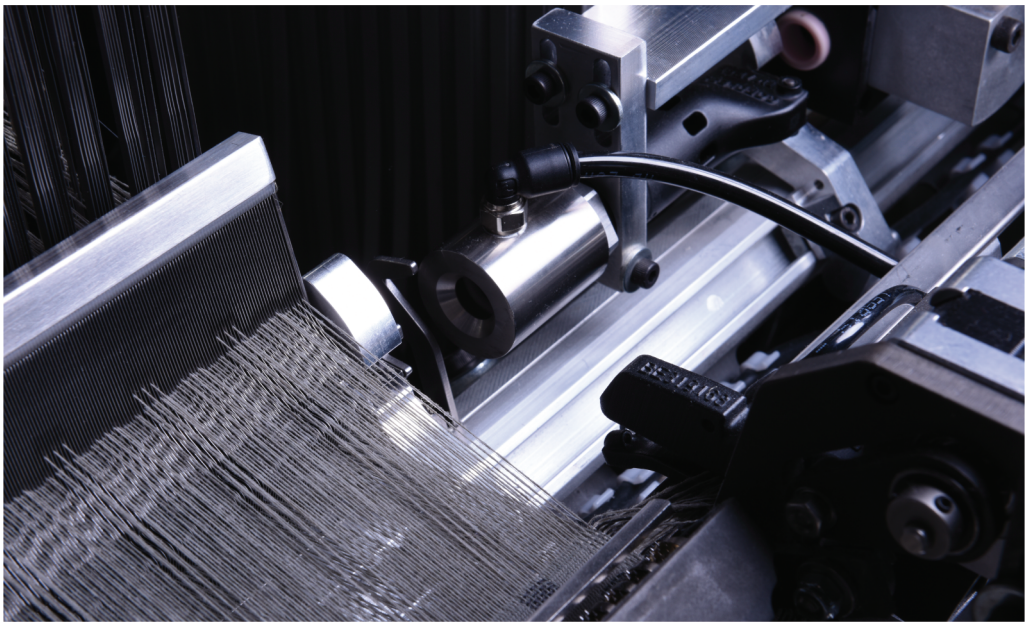
At the end of the insertion, the filling yarn is stretched and guided into a suction mouth. The remaining filling yarn waste ends are then removed and are ready for recycling.
An additional advantage of the CordLess is the reduced workload for the weaver, by eliminating catch cords.
Airjet machines need waste lint for removing the filling yarn waste. This requires extra devices, such as an ELSY or harness frames, as well as catch cords (from flange or horizontal bobbin stand). The waste lint then needs to be guided towards the waste bin by means of hooks and a winding-up device ("pineapple").

Advantages

- No more need for catch cords & related catch cord shedding systems (ELSY, frames, etc.)
- No more issues with winding up waste lint (“pineapple”)
- Clean removal of the insertion ends
- No more separate stretching device needed
- Less filling waste in case of elastic yarns
- Less workload for the weavers
- Possible to recycle filling material

Application

application for cut reed versions



AVAILABLE ON:

- OMNI*plus* 800
- OMNI*plus* Summum
- OmniPlus-*i*

Picanol Original Quality Parts offers a wide range of products and solutions to increase the flexibility, performance and profitability of your installed weaving machines. We provide state-of-the-art technology adapted for your weaving machines, helping you to realize maximum weaving results and value of the machine investment.

For more information, please contact your local Customer Service Representative (CSR).

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PICANOL
Let’s grow together

Picanol nv | Steverlyncklaan 15 | BE-8900 Ieper | Belgium | Tel. +32 57 222 111 | Fax +32 57 222 239 | www.picanol.be