bkr®

SPREADERS AND SYSTEMS FOR THE CUTTING ROOM

SIZES PROGRAM SW20200-01 KIT

With the **sizes program kit**, our latest ONE S70, ONE S200 and ONE X80 spreader models are ready for the 4.0. world

The kit comprises **simple and intuitive software** that **is installable in one or more company computers and implementation of the spreader's hardware and software.**

With this application, **the machine will be equipped with an additional touchscreen PC** with which it will be possible to interface with the company network also using WI-FI.

ISO

SOME FUNCTIONS

OF THE SOFTWARE:

- Interfacing with one or more spreaders
- Remote programming of several lays
- Up to 20 sizes programmable for each lay
- Up to 200 colours programmable for each lay
- Acquisition of the sizes by the ISO file
- Creation of lays with embedded sizes
- Creation of report on lay composition
- Printing of lay composition table
- Acquisition of report at end of process (time, defects, spread fabric meterage, etc)
- Acquisition in real time of process malfunctions
- Display in real time of work progress

OF THE MACHINE:

- Interfacing with one or more computers
- Remote controlled loading of lays
- Loading of lays by barcode reader
- Local creation of lays
- Creation of self-teach lays
- Intersection function
- Display of cutting graphic during spreading
- Automatic management of fabric end
- Automatic management of defects
- Creation of report file at each lay end
- Creation of report file of process malfunctions
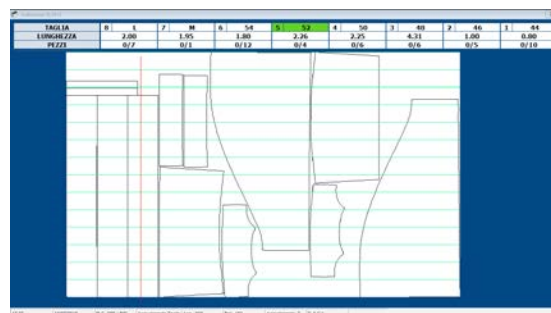- Creation of report file for routine maintenance

A prepared table can be used to create lays remotely or directly from the machine also using the ISO files coming from the CAD.

It is possible to create a lay from the machine in self-teach, also with embedded sizes.

After a lay has been created, a report can be displayed and printed showing the quantity of times to be processed and fabric consumption.

The machine acquires the lay remotely, also by a barcode reader.

During processing, the operator can view in real time the state of the work in progress.

During spreading at each point of the lay the cutting graphic can be displayed.

CONTACT OUR OFFICES FOR FURTHER INFORMATION ON THE PRODUCT