

AUTOMATIC NET LOADER mod. CRE 2R



Machines for the automatic loading of net or socking net on to stainless steel tubes with round, oval or particular shapes. Loading is carried out by motorized rolls, made of white food rubber, with a gear grip that are able to load more quickly than traditional net loader .

After the operator inserted the net or the socking net on to the tube, he can close the machine door and press start.

The machine will then automatically carry out the loading of the tube up to the programmed level. Moreover, it's possible to repeat automatically the cycle, in order to increase the compression of the net on to the pipe and the loading capacity. Every time it's necessary to replace the pipe with a different gauge, it's not necessary to carry out any adjustment. Only if the gauges will be really very different, it could be necessary to replace the dimension of the loading rollers. This operation is very easy and quick.

Pneumatic and electric input are necessary.

The structure of the machine comprises of tubes and panneling of stainless steel 304.

The machine described above conforms to the European machine directive in the domain of safety, noise and hygiene.

TECHNICAL DATA

Input pressure:	6 bar
Air consumption:	540 NL/min
Installed electric power:	0,5 Kw 400Volt 50Hz

