

PNEUMATIC-MECHANICAL CHUCK WITH LEAF MOD MOD 714 MZL

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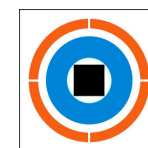
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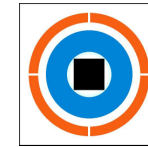
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PNEUMECANICAL CHUCK WITH LEAVES MOD 714 MZ L

This new expanding chuck, patented as concept and design, overcomes various SAFETY issues, present in Paper Mills and in converting equipment. This chuck is used for the unwinding of paper tissue reels on cardboard cores and can be manufactured to suit core sizes from 150 up to 600mm ID. The chuck has the following SAFETY points (ALL OF THEM improve the performance of your rewinder and give you money back very quickly):

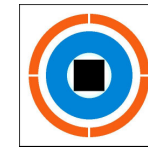
- SAFETY** in using it due to the expansion of the elements through a mechanical positive system easy to use. Expansion is achieved pushing the valve that determines the release of the inside air pushed by mechanical springs. Retraction of the expanding elements is done by applying air pressure at 6 bar. The rewinder can achieve the best performance and rewind all tissue to the paper core.

- SAFETY** in maintenance after continuous operation. Cleaning and maintenance of the chuck can be carried out in a minimal time. Easy maintenance save money.



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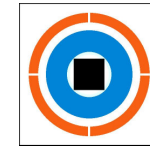




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- SAFETY** unwinding of the reels on cores which can be up to 15mm out of roundness. You will rewind all your rolls with **NO** waste of material even with 10/15mm out of roundness!
- SAFETY** in inserting the chuck in damaged cores, always operating with the maximum efficiency. The chuck has an expansion range of more than 20 mm. There is a weight reduction of 50% towards a mechanical one. An operator needs only few seconds to fix it in the paper core and few seconds to release it from the paper core!



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The chuck with the new system can work in the unwinder with radial motion as well as with an axial motion.

The design of this new chuck has been developed as an answer to the safety problems mentioned by the visitors to the Exhibitions, especially from those people who work in the production and processing of paper tissue in the Mills. This confirms how important is for Paper Mills to send their Technical and Mill managers to these Fairs because during conversations between Manufacturers and End Users new ideas are debated and new technology is generated.