

# SP21

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## PNEUMATIC STEP BY STEP FEEDER FOR THE PREPARATION OF RADIAL TAPED COMPONENTS

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SP21.03 STRIGHT CUT ADJUSTABLE HEIGHT

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SP21.09 CUT AND 90° BEND

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Pneumatic feeder SP21 is designed to preform taped radial components. Very fast system suitable to height adjustable cut or cut and 90° bend. It is supplied mechanically operating, complete with cylinders; without electrical or pneumatic systems and PLC. This feeder can prepare components to be picked up by a mechanical gripper. It is suitable as working point in automatic placement lines.

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PRODUCTION: 1.200 P/H

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# SP21/A

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AUTOMATIC BY STEP FEEDER FOR STRIGHT CUT OF RADIAL TAPED COMPONENTS

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SP 21/A 03 STRIGHT CUT ADJUSTABLE HEIGHT

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SP 21/A 09 CUT AND 90° BEND

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SP21/A is a pneumatic machine suitable to operate radial taped components. Very fast system suitable to height adjustable cut or cut and 90° bend.

It automatically operates components for their subsequent ejection into a part bin.

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PRODUCTION: 1.200 P/H

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