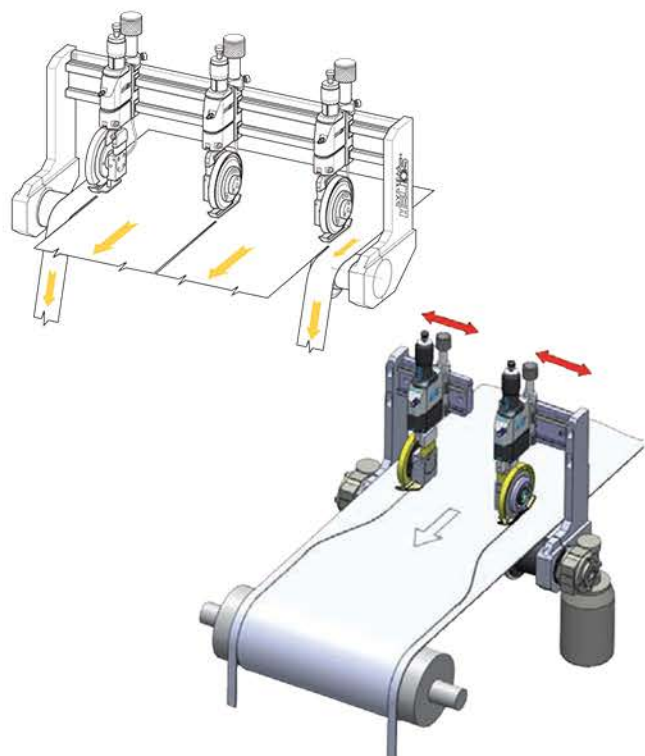


TRIMS AND CENTRAL CUTTING

STJ-TYPE, SCISSOR CUTTING FOR **TRIMS** AND **CENTRAL CUTTINGS** WITH MANUAL **NON-STOP** DISPLACEMENT



WITHOUT STOPPING THE PRODUCTION, change operated while the blades are cutting. They can be supplied with various combinations.

- 1) **TRIMS only;**
- 2) **TRIMS + CENTRAL CUTTINGS**
- 3) **CENTRAL CUTTINGS only**

Ideal solutions for extruders or wherever the format must be changed with no downtime.

It is also possible to move manually the cuts from the machine, so that the operator can always work safely and without wasting time.

It can be enhanced by the addition a display knob for viewing the cutting positions, in such a way as to:

- Move the cutting units with no downtime.;
- Move the cutting units without having to remove any material;
- Move the cutting units in complete safety.
- Fine positioning unit thanks to digital.

TECHNICAL FEATURES

• Min. cutting width:	50 mm	1.97inch
• Max. cutting width:	no limit	
• No. of cuts:	6 (ask for confirmation if higher)	
• Speed with transmission shaft:	1100 m/min	3,610 FPM
• Speed with independent motors:	2600 m/min	8,530 FPM
• In-line material format change:	Yes	
• Format change during production:	Yes	



New Style... and New Technology