

# HIGH SPEED LINEAR CUTTER

## HSC SERIES

### Specifications

- Machine is equipped with two heads, one intended for milling spindle with a capacity of 2.2 kW and a speed of 24,000 rev / min and the other with a knife pneumatic ATOM
- Both heads use the automatic correction tool length
- Clamping system of the material allows the machine to define the working area to focus on the strength of the fastening material
- Simple operation and high quality materials, used to manufacture machines provide efficient trouble-free operation for many years
- Will be perfect for GASKET, packaging and filling foams and sponges

### Applications:

- Laminates
- Dibond
- MDF (Medium density fiberboard)
- Foam
- Plastic
- Paperboard
- Textile



TECHNICAL SPECIFICATIONS

<b>TABLE</b>	<b>UNITS</b>	<b>HSC</b>
Work table size	Length (mm)	1500, 2000, 2100, 2500, 3000, 3100, 4000, 5000, .. 24000*
	Width (mm)	1000, 1200, 1500, 1700, 2000, 2100, 2600, 3000, .. 5000*
	Z axis range (mm)	100, 200, 250*
Oscillating Knife	Pneumatic Electric 1x servo, 2x servo	-
Control system	AC Digital Servo Drives High Speed AC Digital Servo Drives	-
Table type	T-slot table, vaccum table, hybrid table	-
Additional Options	-	-
Creasing wheel	-	-
Spindle	-	-
Oil mist cooling	Automatic	-
Scanner	Touch, Laser	-
Remote console	-	-
Pressure mats	-	-
Control cabinet with a computer	-	-
Writing head	-	-
Basing system	-	-