

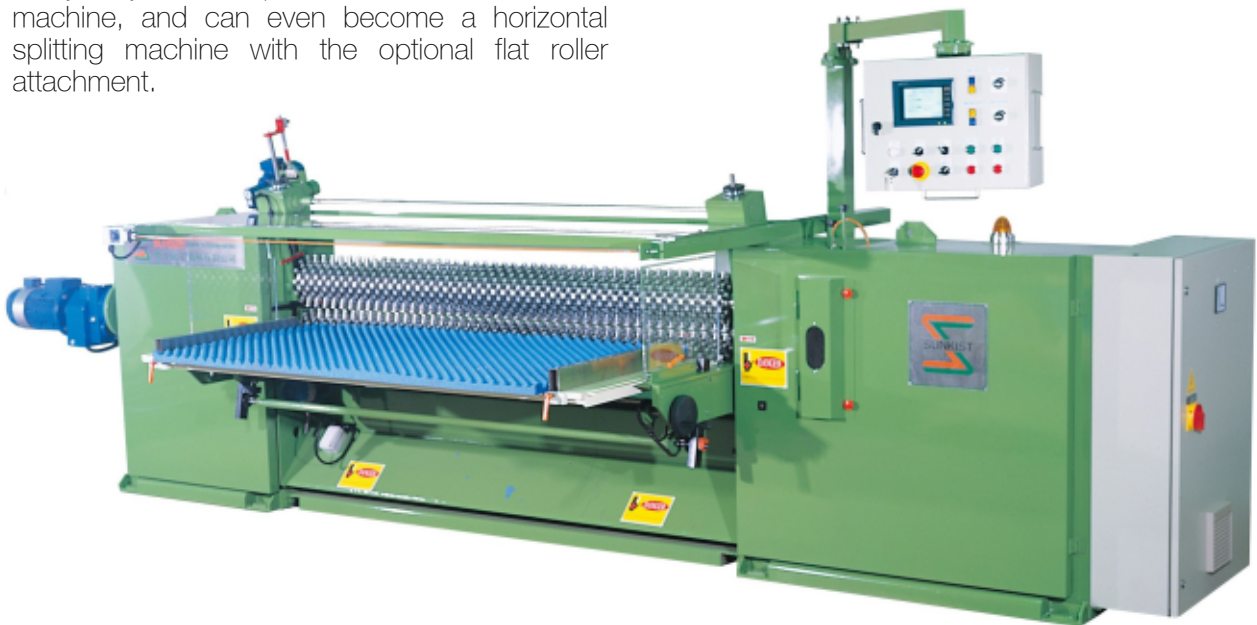
SA-8A: Heavy Duty Profile Cutting Machine



10th Floor, No. 200 Jinshan Rd.
Sec. 2, Taipei, Taiwan.
Phone: 886-2-23956686
Fax: 886-2-23217266
Email: service@sunkistm.com.tw

About the Machine

The SA-8A is designed to cut profile patterns onto flexible urethane foam (polyester, polyether, polyethylene, Basotect). A foam sheet is fed through the profile roller and onto the bandknife, which cuts the compressed foam into two sheets, each with a single profiled side. With many adjustable options, this is a versatile machine, and can even become a horizontal splitting machine with the optional flat roller attachment.



Technical Data

Working Width:	2200 mm
Cutting Thickness:	15-150 mm, adjustable
Cutting Speed:	1.5-15 m/min (adjustable)
Bandknife Width:	90 mm
Knife Guide Width:	224 mm
Profile Roller (diameter):	230 mm (aluminum)
Grinding Wheels (diameter):	255 mm
Knife Wheel:	800 mm
Power Required:	12 Kw (approx)
Floor Space Required:	L 6200 x W 2400 x H 2100 mm (approx)

Features

- Adjustable cutting thickness
- Precision bandknife guides
- Bandknife auto-feed
- Auto-retracting grinding wheels to prevent bandknife damage

Option

- Add flat roller unit
- Add profile roller (3, 5, 7 zones)
- Add feed in/out conveyor
- Add winding units (1 input, 2 output)

To find out more, please visit
<https://www.foam-machinery.com.tw/>