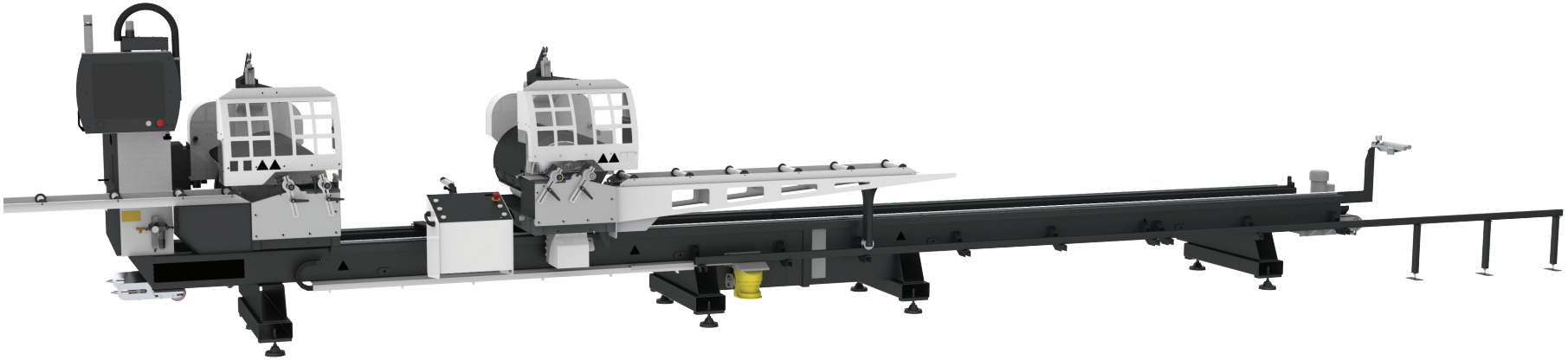
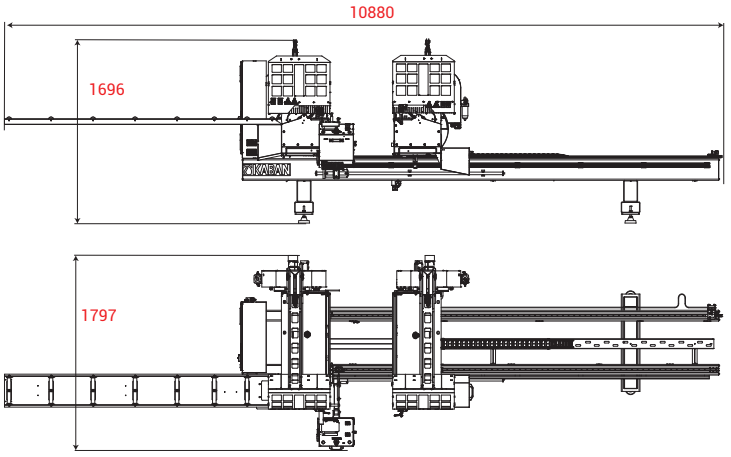
AC 1060

Servo Motored Double Head PVC and Aluminium Cutting Machine





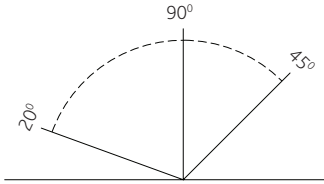
General Features

- Servo controlled precise cutting of PVC and aluminium profiles between 20° - 135° angles.
- Measuring system for profile height.
- Standard left feeding stand.
- Special vacuum system to cut without depositing sawdust on heads.
- Profile support arm between two heads in order to avoid bending.
- Automatic slicing system.
- Cooling system.

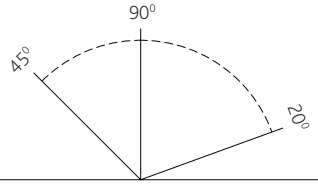
AC 1060

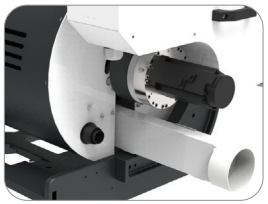
400 V (50-60 Hz) (kW)	6-8 bar (lt/dk)	kg	W x L x H (mm)	L(min.) x L(max.) (mm)	a x h (mm) (min.)	a x h (mm) (max.)	ØD x Ød x b (mm)
10	300	1750	10880 x 1797x 1696	400 x 7000	180 x 200	_ x 20	550 x 30 x 4,4

FIXED HEAD

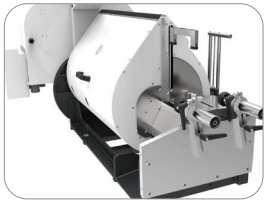


MOVING HEAD

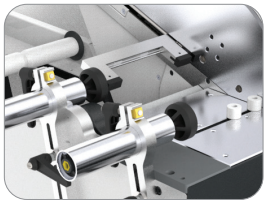




- Precise cutting at inner 45°, outer 20° thanks to patented control system.



- Profile height measuring system.



- Horizontal profile clamping and practical piston place adjustment system.

