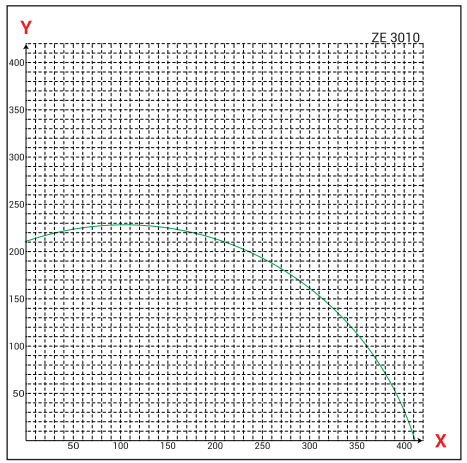
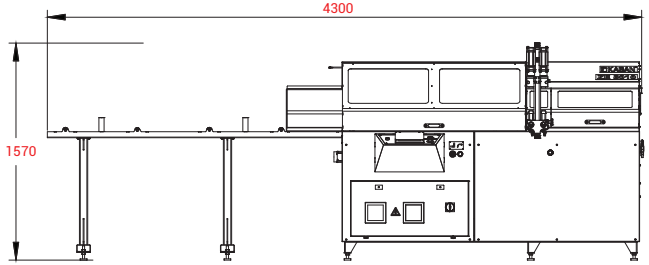
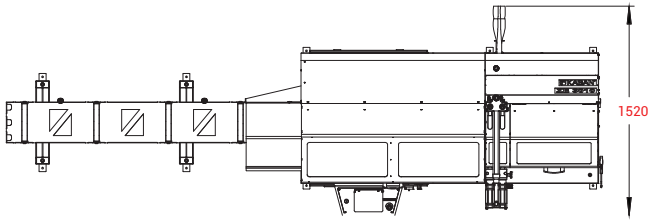








General Features

- Blade progress speed of servo controlled saw on Z axis can be adjusted precisely specific to profile.
- Aluminium profile is cut by carrying with servo controlled robot.
- Ø650 saw is used.
- Saw speed is 1400 rpm.
- The connection of profile with table and miter is cut during profile shifting thanks to profile lifting system specially designed to prevent scratches on aluminium profiles.
- Saw movement mechanism specially designed to prevent scratches on aluminium profiles.
- Robot shift and release system allows cutting of long profiles in precise dimensions.
- Left feeding table.
- Cutting operation continues as automatic cycle until the end of operation after profile placement.
- High quality and easy cutting.
- High level security with magnetic safety switch and piston on covers.

ZE 3010

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)
7	300	1210	4300 x 1520 x 1570	280 x 940	30 x 30	___ x ___	650 x 50 x 5