



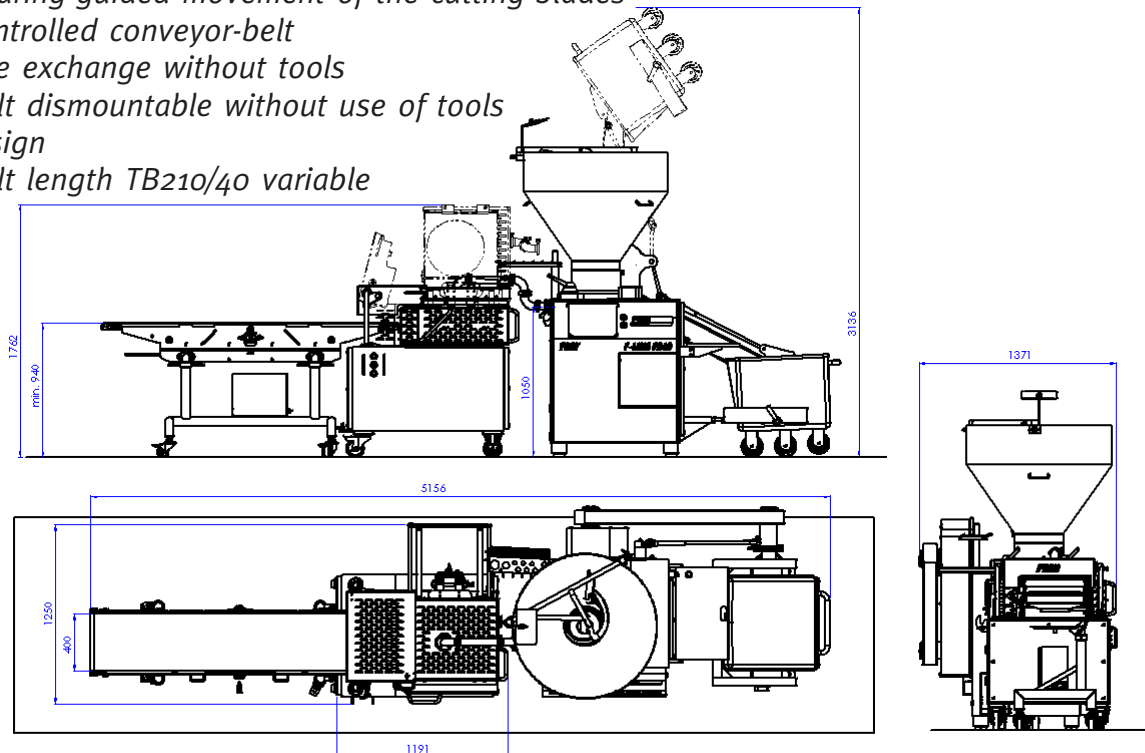
Kebab Line KLB40

2nd Generation – optimal forming-process for döner-discs

KLB40 is an attachment for producing exactly defined döner-discs. A programmable control-technology allows the forming and portioning of döner-discs in different defined diameters and thicknesses one after another and in the required quantity.

By the innovator of the Disc-döner-filling-system

- homogenic and exact formed döner-discs
- patented, filling-pressure-controlled forming-out of the discs
- patented döner-discs in variable defined diameters and thicknesses for being produced one after another and in the requested quantity
- disc-diameter from 100 to 400 mm, disc-thickness from min. 12 to max. 90 mm
- intelligent, servo-motor-controlled hub- and down-movement of the hub-table
- precision-bearing-guided movement of the cutting-blades
- high-line controlled conveyor-belt
- cutting-blade exchange without tools
- conveyor-belt dismountable without use of tools
- hygienic design
- conveyor-belt length TB210/40 variable



Technical data KLB 40:

| | |
|---------------------------|-------------------------|
| Connected load | abt. 3,5 kW |
| Disc – diameter | abt. 100 - 400mm |
| Disc – height | from 12 mm - max. 90 mm |
| Capacity | max. 40 Port./min. |
| Compressed-air connection | max. 6 bar |
| Air consumption | max. 40 Port./min 192NI |
| Weight | 510 kgs |

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