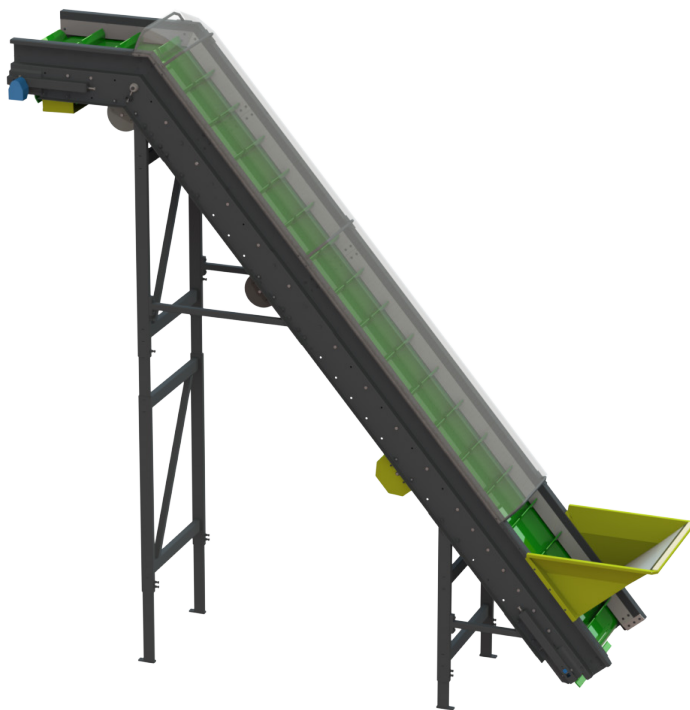


# ELEVATOR

## ELEVATOR



The Elevator has been engineered to ensure a continuous and reliable upward product movement for the filling of big bags or the feeding input of a weigher. With a constant speed, the elevator is connected to the big bag filler or weigher to ensure perfect synchronicity of product handling. Designed with a cover and a belt with cleats, to ensure products is not able to roll backwards. It is customizable in height and length.

- ✓ Compact and reliable design
- ✓ Suitable for multiple product sizes
- ✓ Easily integrated with existing machinery
- ✓ Easy to use and operator friendly

### Capacity (kgs/hour)

20 tons / hour

### Belt speed

50Hz = 0,55 m/s

60Hz = 0,54 m/s

### Weight of machine

800 - 900 kgs

### Power consumption

1,1 kW

### Voltage

3x 400V/230V, -0- + ground, 50 Hz

3x 480/277V, -0- + ground, 60 Hz

### Air consumption

None

### Options/Upgrades

Height of the chute

Height/Length of the belt

(3300-3600mm or 3750-4000mm)

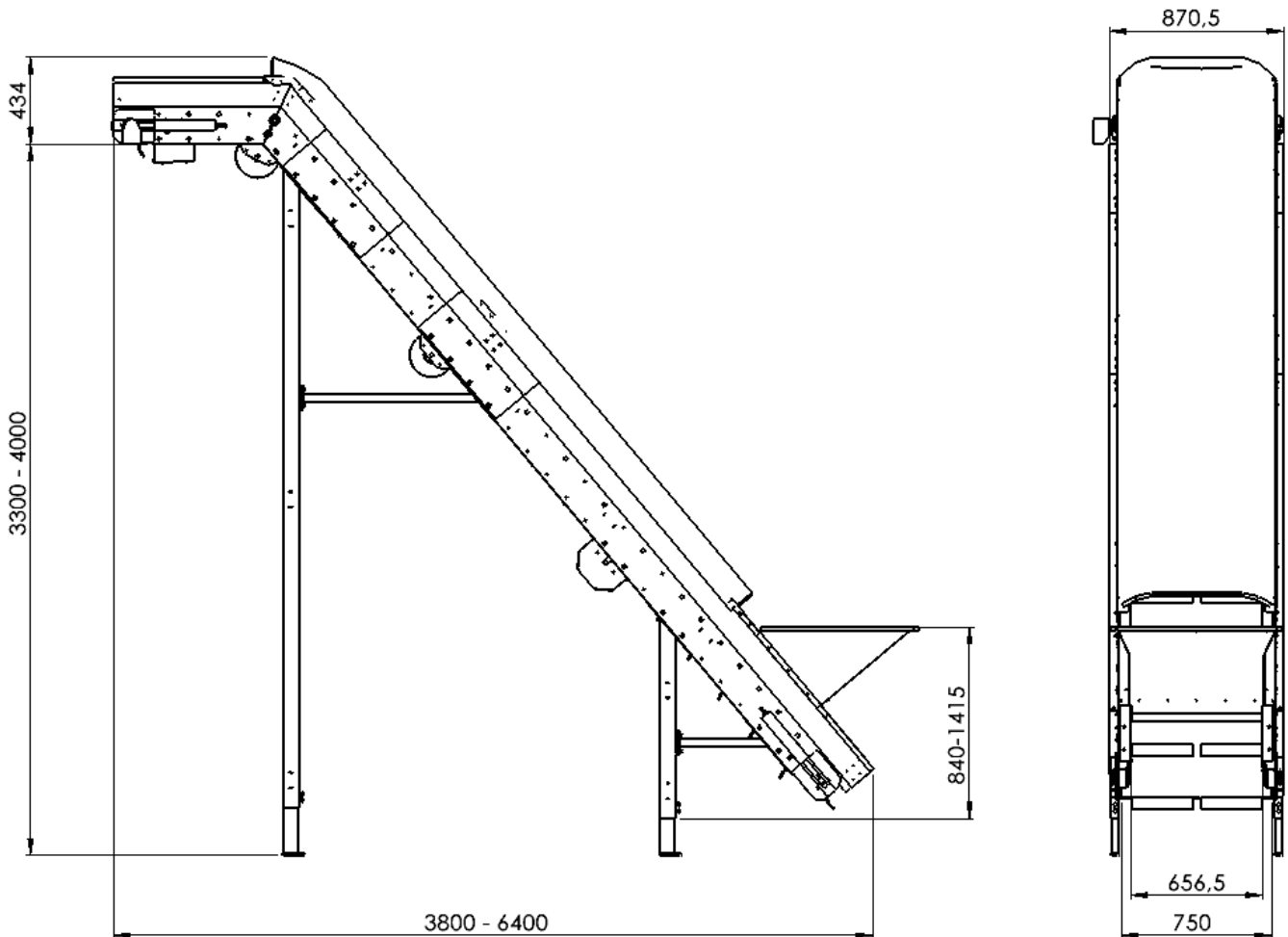
Length of the horizontal discharge

(850mm or 1950mm)

### Recommended combinations

BBF - MHW

## ELEVATOR SCHEMATIC VIEW



Recommended combination  
BBF - MHW

