

ELEVATOR TYPE: Z-4009



Z-4009 type Elevator is a machine intended for automatic replenishment of sorted small sized semi-finished products (such as aerosol valves, aerosol caps etc.) in sorting machine hopper. Elevator's large capacity hopper may be filled in cycles at long time intervals and does not require permanent operator's attention. Both machines interoperate by means of a common electronic control system.



Dimensions and weight:

Width: 880 mm
Length: 2060 mm
Height: 2255 mm
Weight: ~300 kg

Drive system:

Motor power: 0.37 kW
Rotation: 1370 rpm
Reducer ratio: i=80

Supply:

Supply type: Electric
Supply voltage: 3x400V AC, 50Hz
Power: 0.37 kW

