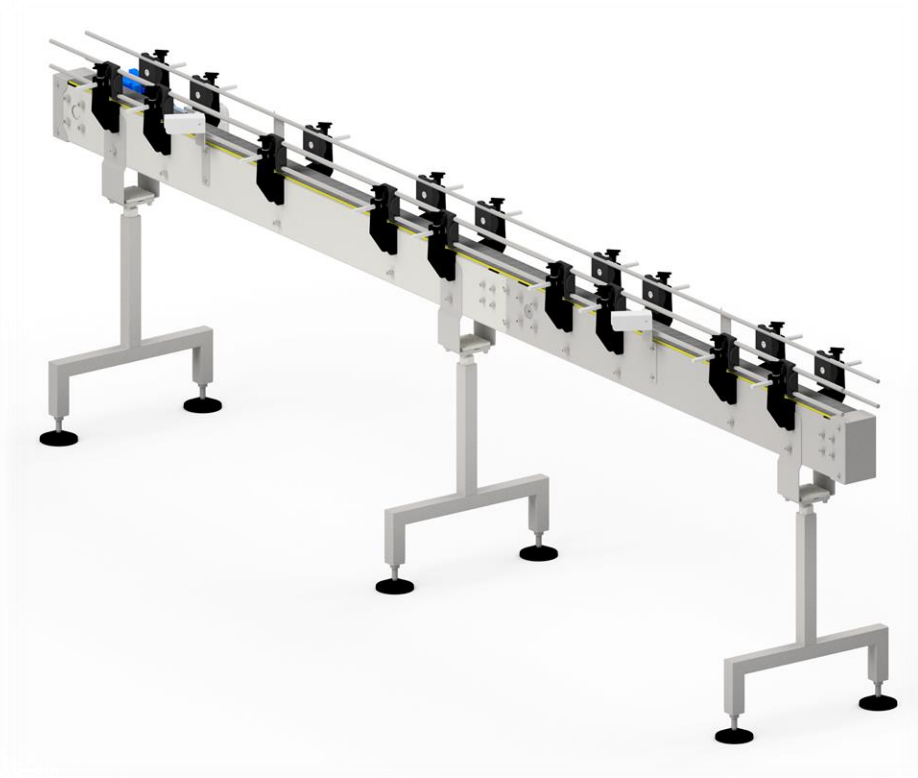


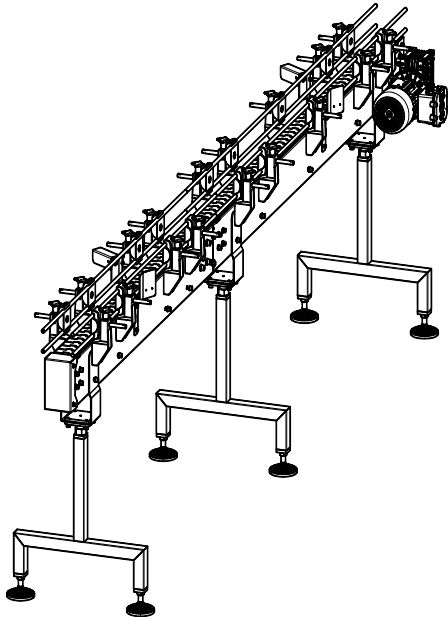
CONVEYOR TYPE: Z-5300



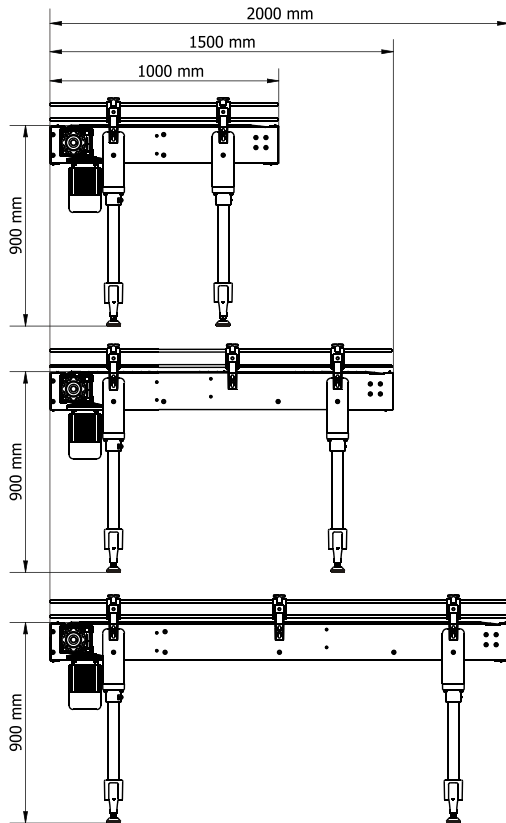
Main purpose of Conveyor Z-5300 is to transport the cans between the individual production line machines and to move the cans in and out of these machines. An automatic operation of the production line is possible due to Conveyor.

The basic lengths of conveyor modules are 1 meter, 1.5 meter and 2 meters. The single module is driven by a single motor and contains single transport chain (working in a closed loop). It can be extended up to maximum length of 8 meters by combining basic lengths as well as bend sections. Above this length it is necessary to attach next module (driven by another motor, containing another transport chain). Individual segments of conveyor chains can be connected with the use of parallel joint sections.





BASIC LENGTHS OF CONVEYOR MODULES



Dimensions and weight:

Width:	~570 mm
Length:	Depending on order, max. 8000 mm
Chain surface level	900 mm from ground level
Total height:	1010 ± 50 mm
Weight:	Depending on length (see machine's plate)

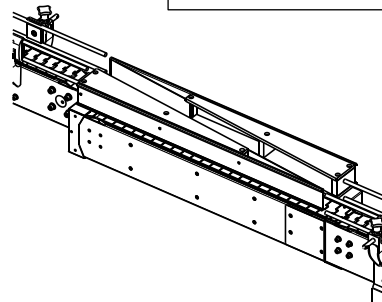
Drive system:

Motor power:	0.37 kW
Rotation:	1370 rpm
Reducer ratio:	i=60 or i=80 depending on order

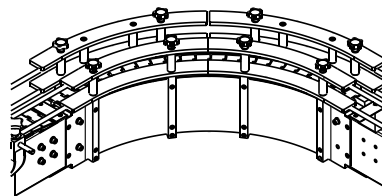
Supply:

Supply type:	Electric
Supply voltage:	3x230V AC, 50Hz
Power:	0.37 kW

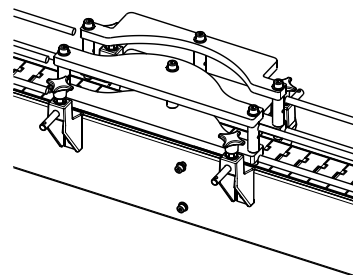
ADDITIONAL EQUIPMENT



PARALLEL JOINT SECTION



BEND (ARC) SECTION



PRINT STATION RAIL