



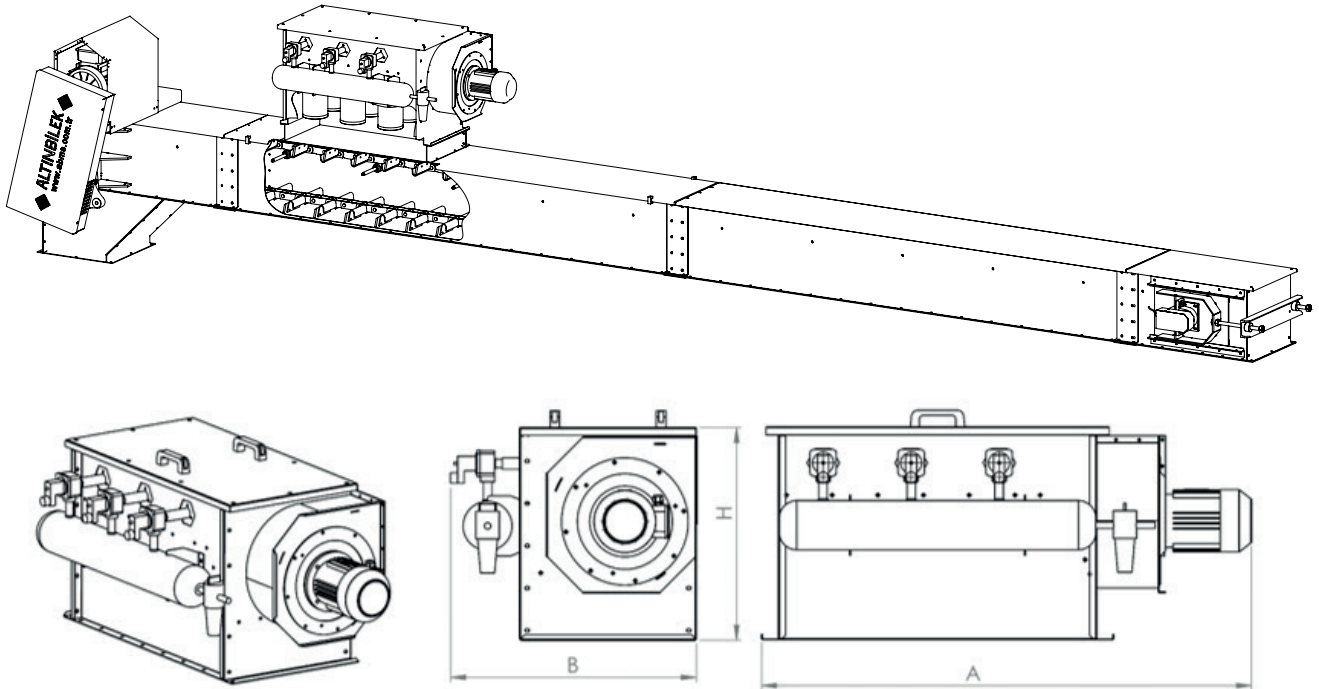
SPOT FILTERS

ALTINBILEK Spot Filters allow the dust generated in Bucket Elevators and Chain Conveyors to be collected and returned to the system. The dust is collected in the bags by means of negative pressure and thus dust leakage is prevented. Cartridges are filter elements, and cartridges are cleaned at regular intervals with the help of pulses, and the collected dust is returned to the system. Dust aspiration can be done from one or several points. It occupies less space and is ergonomic. It does not require a connection to a central aspiration system.

FEATURES

- Compact Body and Easy Assembly
- Minimum Volume Occupation
- Fast Operational Commissioning
- Easily Replaceable Cartridge Filters
- Low Energy Consumption with Optimized Filter Air Permeability Rate
- Possibility of Air Connection to Central Pressure System
- Low-Pressure Air Consumption with Timer
- Electrostatic Oven Painting (Standard)
- Galvanized Steel (Optional)
- Atex Zone-21 Compatibility (Optional)

SPOT FILTER FOR CHAIN CONVEYOR

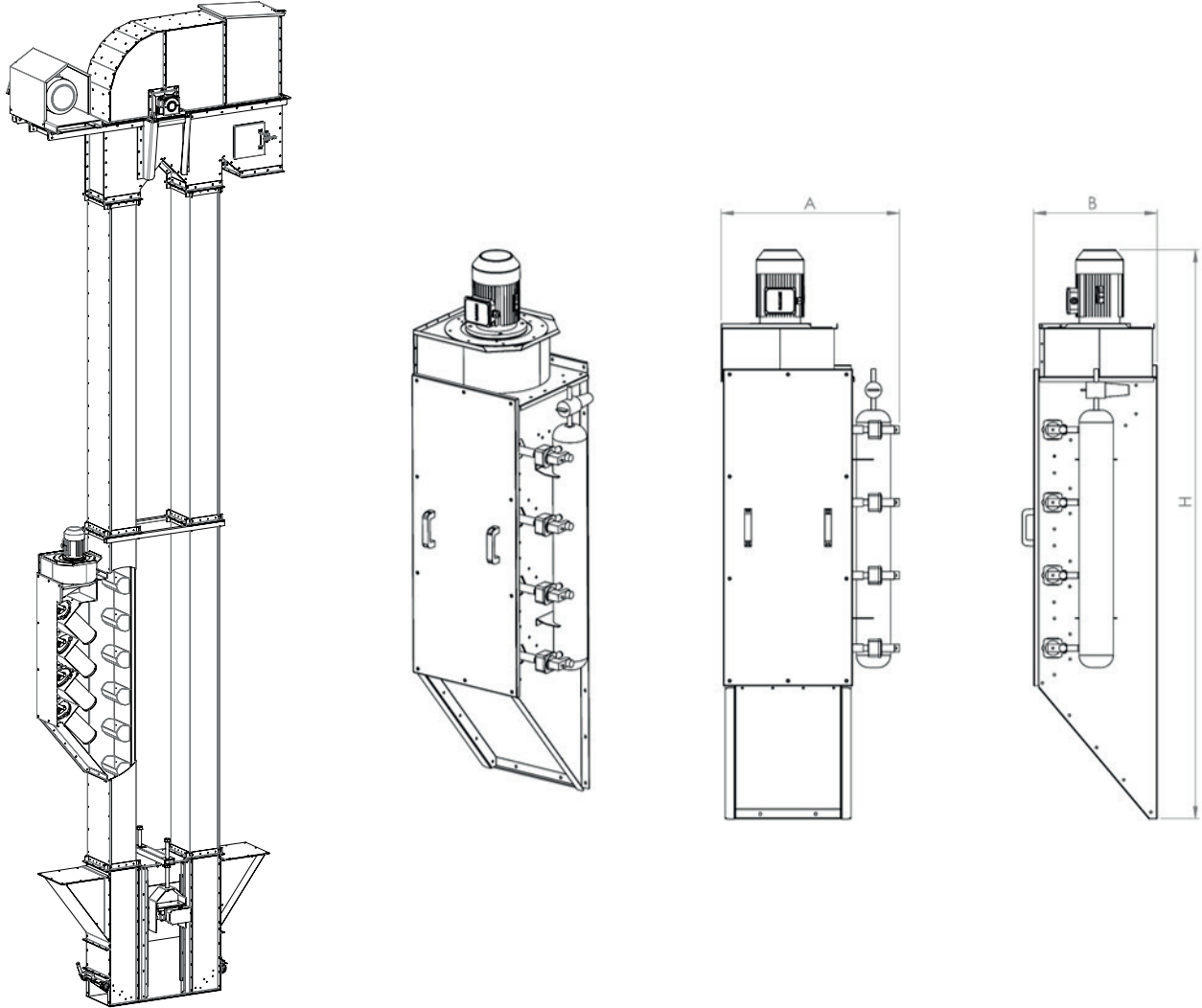


MODELLER	FLOW RATE (m ³ /h)	Drum Motor Power	Length A (mm)	Width B (mm)	Height H (mm)
KFL-150	2000	1,5 Kw	1390	700	600

Designs and dimensions are subject to change without notice.



SPOT FILTER FOR BUCKET ELEVATOR



MODELS	FLOW RATE (m ³ /h)	Drum Motor Power	Length A (mm)	Width B (mm)	Height H (mm)
EFL - 100	1750	1,5 kW	615	502	2240
EFL - 150	2500	2,2 kW	725	502	1962
EFL - 200	3500	3 kW	725	502	2319
EFL - 300	4400	4 kW	725	502	2643

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