

CT-D 30-120

Dry bed treatment



Safe

Permanent chemisorption combined with patented absorber design

Efficient

Low media consumption, optimized lifetime of granulate

Maintenance-free

Extremely low maintenance requirements thanks to no moving parts

Accessories

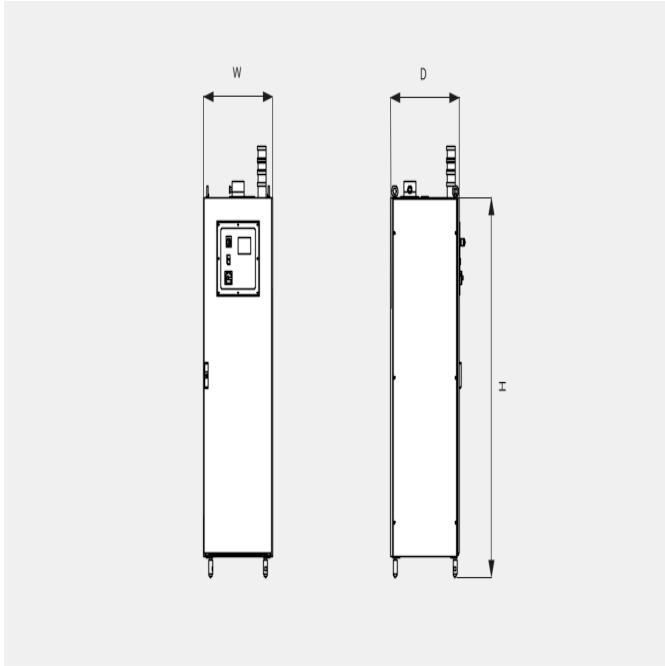
- Electrical chemical sensor
- Spare canister
- Spare bypass canister

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Dimensional drawing



Pumping speed

The following technical values refer to ISO Hz

	Pressure	Connection	Remarks
Power	n.a.	L1/N/PE	~110/230 V, 50/60 Hz
Nitrogen	6 ... 8 bar	¼" Swagelok	purity: # 99 %
Wastegasinlets	-0.5 ... 130 mbar	DN40 KF flange	n.a.
Cleangasexhaust	-1.5 ... -4 mbar	DN40 KF flange	connected to AEX
Cabinetexhaust	-4 mbar	DN100 flange	connected to AEX
Weightapprox.	n.a.	n.a.	205 ... 505 kg
Dimensions (W×D×H)	n.a.	n.a.	612 x 605 x 1915 mm

Do you want to know more

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Contact form



Call us now