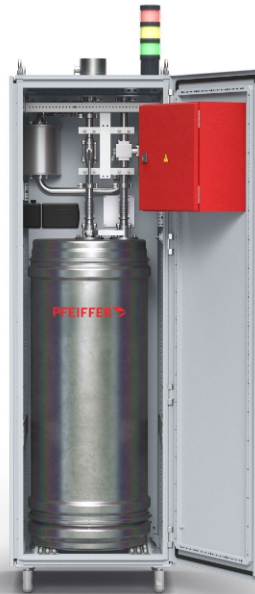


CT-D 30-120

Dry bed treatment

PFEIFFER 
VACUUM+FAB SOLUTIONS

Part of the **BUSCH** GROUP



Maintenance-free

Extremely low maintenance requirements thanks to no moving parts

Efficient

Low media consumption, optimized lifetime of granulate

Safe

Permanent chemisorption combined with patented absorber design

Accessories, spare parts and options

- Electrical chemical sensor
- Spare canister
- Spare bypass canister

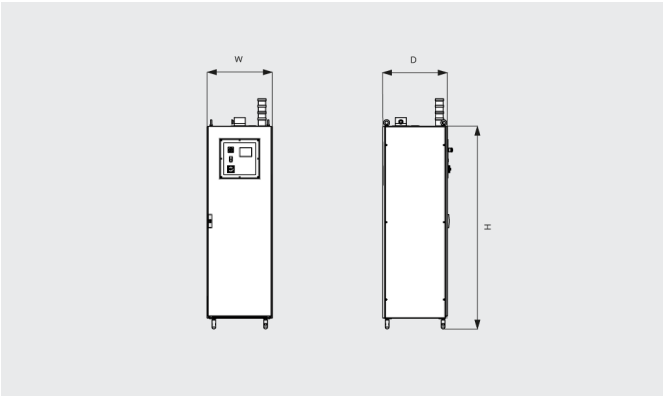
CT-D 30-120

Dry bed treatment

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Dimensional drawing



CT-D 30-120	Pressure	Connection	Remarks
Power	n.a.	L1/N/PE	~110/230 V, 50/60 Hz
Nitrogen	6 ... 8 bar	¼" Swagelok	purity: ≥ 99 %
Waste gas inlets	-0.5 ... 130 mbar	DN40 KF flange	n.a.
Clean gas exhaust	-1.5 ... -4 mbar	DN40 KF flange	connected to AEX
Cabinet exhaust	-4 mbar	DN100 flange	connected to AEX
Weight approx.	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?

Get in touch with us directly!



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