


Function / construction:

- Safe handling of chemicals, protection from hazardous vapours and potentially explosive atmospheres
- Easily mounted on a table top
- Robust construction made of chemically resistant, antibacterial powder-coated sheet steel
- Testing of the air equipment by recognized test institute

Standard equipment

- Exhaust air fan
- Monitoring electronics with visual and audible alarm
- Workplace light
- Steplessly height adjustable front sash made from acrylic glass
- 2 sockets

Accessories
Ventilation set 1:

- 1 m flexible hose DN 100
- 2 hose clamps
- 1 wall bushing

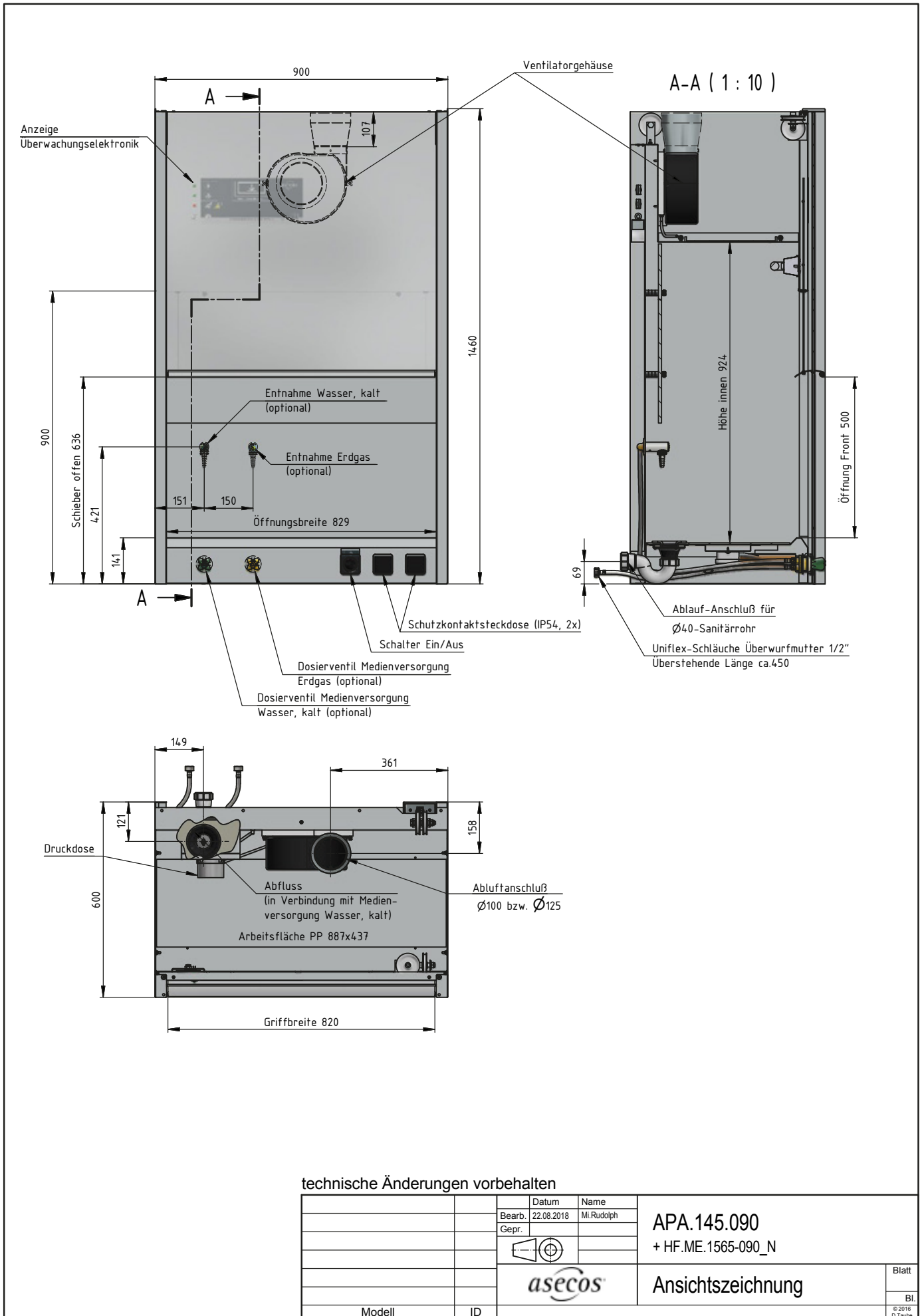
Ventilation set 2:

- 7,5 m flexible hose DN 125
- 2 hose clamps
- 1 wall bushing
- 1 reducing adapter DN 100/125


Ventilation set 3:

- 1 fan DN 150
- 2 reducing adapters DN 150/125
- 7,5 m flexible hose DN 125
- 2 hose clamps
- 6 drilling screws 4,2 x 16

Technical data			
External dimensions (mm)		Weight (kg)	
Height (external)	1460	Weight	100 kg
Width (external)	900		
Depth (external)	600	Further information	
Internal dimensions (mm)		Amount of air ducts	1 piece
Clear height	924	Nominal volume flow	330 m ³ /h
Width (internal)	890	Differential pressure per air duct	315 Pa
Depth (internal)	440	Frequency	50/60 Hz
Usable work surface (mm)		Power consump. in standby mode	0,5 W
Width usable work surface	895	Power consump. in operation	160 W
Depth usable work surface	440	Nominal voltage	230 V



technische Änderungen vorbehalten

		Datum	Name	APA.145.090 + HF.ME.1565-090_N	Blatt
		Bearb.	Mi.Rudolph		
		Gepr.			
				Ansichtszeichnung	Bl.
Modell	ID				

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