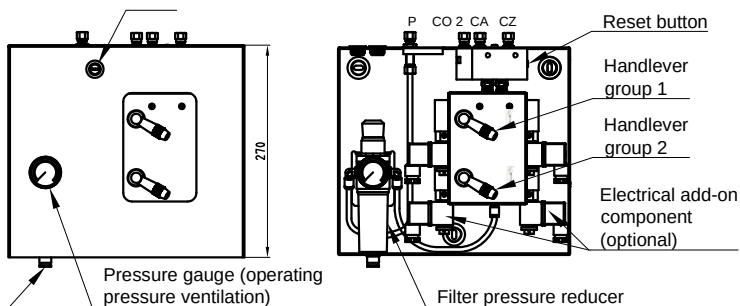
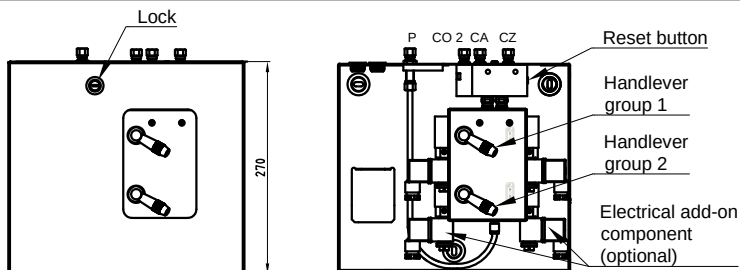


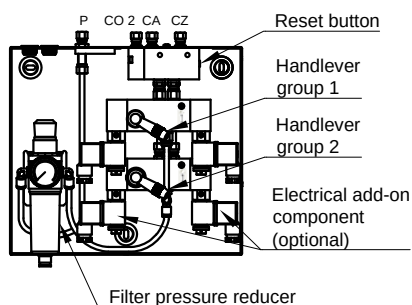
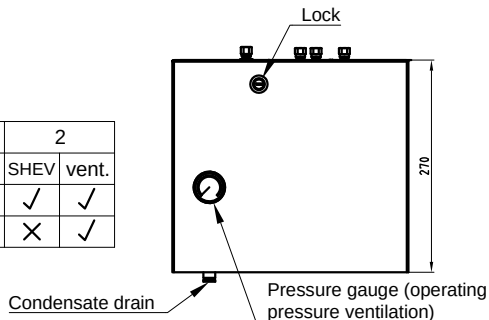
group	1		2	
function	SHEV	vent.	SHEV	vent.
PLZ 20.2.2	✓	✓	✓	✓
PLZ 20.1.2	✓	✓	✗	✓



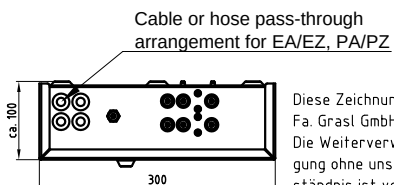
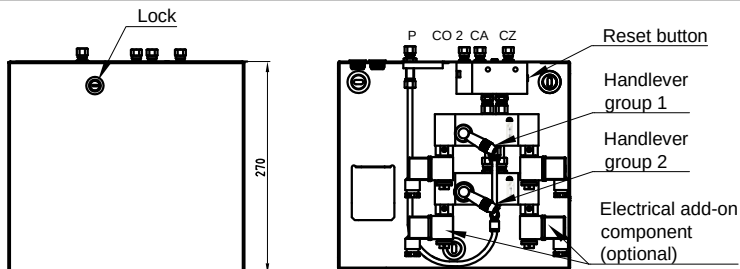
group	1		2	
function	SHEV	vent.	SHEV	vent.
PLZ 20.2.2-OFR	✓	✓	✓	✓
PLZ 20.1.2-OFR	✓	✓	✗	✓



group	1		2	
function	SHEV	vent.	SHEV	vent.
PLZ 21.2.2	✓	✓	✓	✓
PLZ 21.1.2	✓	✓	✗	✓



group	1		2	
function	SHEV	vent.	SHEV	vent.
PLZ 21.2.2-OFR	✓	✓	✓	✓
PLZ 21.1.2-OFR	✓	✓	✗	✓



formell geprüft am
29.5.2002 KW

max. operating pressure	10 bar
ambient temperature range	-25°C - +50°C
pipe connections	Ø6/4

24VDC

1 +
PE
2 -

230VAC

1
2

Power input - attracting -DC	-
Power input - attracting -AC	9VA
Power input - holding - DC	5W
Power input - holding - AC	6VA

PLZ 20.2.2 - EA230 - EZ230

GRASL Pneumatic-Mechanik GmbH A-3434 Reidling Europastraße 1				Freimaßtoleranz nach DIN 7168:		Maßstab: 1:1		Werkstoff:	
						ID – Nr.:			
					Datum	Name		Bezeichnung:	
				Bear.	17.03.2009	Göschl S		Data sheet	
				Gepr.	27.01.2010	ER		Pneumatic ventilation control centre (CO2 OPEN)	
				Norm				PLZ 2x.x.2-options	
				Type:		Zeichnung Nr.:			Blatt
				PLZ		06.002.DAT.04.01-E			
01	Diverse Änderungen	23.12.2009	SA						BL
Zus.	Änderung	Datum	Name	(Urspr.)		(Ers.f.)		06.002.DAT.04.00	(Ers.d.)
fachlich geprüft am 29.5.2002 KW									