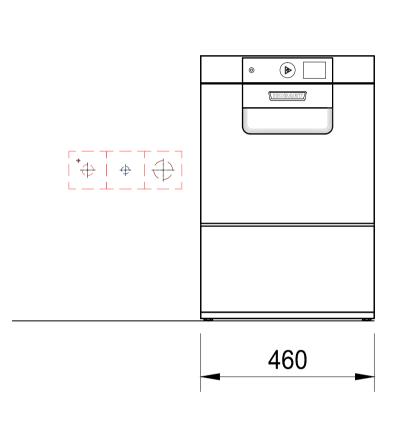
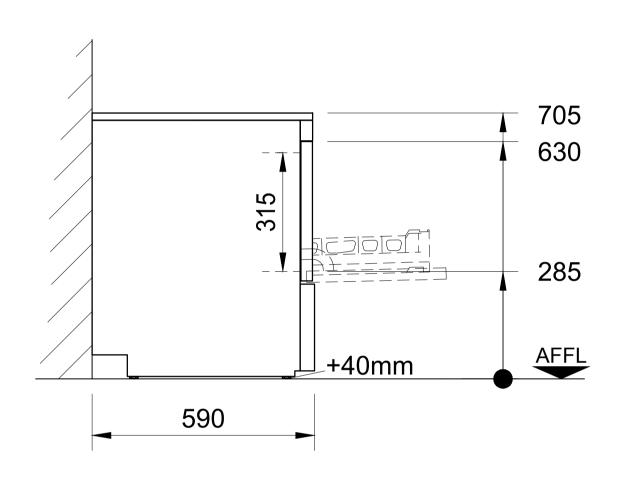
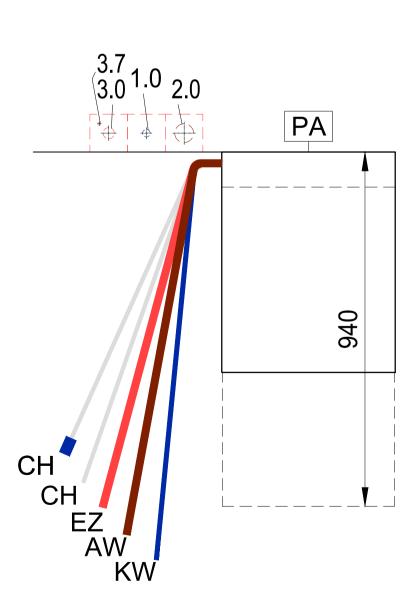
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GENERAL LEGEND

AW	=	drain water	KW	=	cold water	üOKFF	=	above finished floor
Dat	=	dataline	KWw	=	cold water soft	SFB	=	separate filling-boiler
EZ	=	power line (supply)	LR	=	conduit Ø	VEW	=	demineralized water
FD	=	floor opening	CNS	=	stainless steel (inox)	WD	=	wall opening
HW-VL	=	hot water flow	MK	=	supply channel	WS	=	wall slot
HW-RL	=	hot water return	PA	=	equipotential conductor	WW	=	warm water
KB	=	cored hole Ø	STL	=	control line	WWw	=	warm water soft











GENERAL INFORMATION



Connections: The connection of the dishwasher to all services (e.g. electrical, water, drain, exhaust) must comply with all national and local codes of practice and must be carried out by qualified people.

Attention: If the dishwasher has a frequency inverter included and is connected after a RCD

(FI PROTECTIVE SWITCH), this must be AC/DC sensitive type B.

Exhaust: A frost-protection flap is recommended if the exhaust air from the machine is ducted directly outside. If an exhaust hood is installed on top of the dishwasher, an airgap of min. 150mm needs to be maintained.

Ventilation: The ventilation and exhaust for the room must be according VDI 2052. Radiated heat emissions should be considered.

Dimensions: Dimensions in the drawing are finished dimensions in Millimeters.

Transport: Minimum measurements of entry doors = outer largest dimension of machine height + 300mm; machine width + 400mm!

Shut-off valves: The isolating valves for rinse water, tank filling or demi-rinse are to be supplied by others. Wash result: A streak free result is achievable with low mineral concentration of the rinse water only (see caption "water/conductivity). If necessary a de-mineralization system should be installed.

Floor drain: Splash floor drains should be installed for machine cleaning and for general cleaning purpose.

Machine-Type	e: Compact Glasswasher	Heating: Electrical			
Model:	PROFI GC-10B	Operation: front door			
Rack size:	400 x 400 Loading height: 315	Main-Switch: by others			
required supply (by others) (all installations according to local regulations) (technical feasibility must be checked on site)					

	required supply (by others) (all installations according to local regulations) (technical feasibility mus						ust be checked o	n site)	
Elect	rical	Voltage	Frequency	Structure	Fuse	Total Load			Location
3.7	PA	Equipotential							400mm AFFL
3.0	EZ	400 V	50 Hz	3-N-PE	3 x 16 A		4,6 kW		400mm AFFL
Wate	r	Consumption	Temp.	Hard	ness	Conductance	Dimension	Connection	Location
2.0	A1A/	Desire //	0. 1	by customer) / (max. drain height 750mm)					
2.0	AW	Drain (Siphon provided	by customer) / (n	nax. drain height <i>i</i>	750mm)	DN50	Drain pipe	400mm AFFL
1.0	KWw	1,9 I / Rack	min. 10 °C		nax. drain height / ′6°e (0,5mmol/l) /		DN50 DN20	Drain pipe G ¾ male	400mm AFFL

Water-Flow-Pressure provided by customer min. 0.5 bar / 7.3 psi - max. 10 bar / 145 psi (Installation in accordance to DIN 1988)

Water few freedate previous by easterner thin: e,e bar 7 7,e per than the bar 7 140 per (installation in accordance to bit 1000.)									
machine-side connentions and data									
	CHS	upply hose for detergent	2500 mm			CH Supply hose for rinse aid, (blue marking) 2500			
EZ Power cord 2000 mm			AW Drain hose ID20 / OD25		2000 mm	KWw Supply hose R¾		2000 mm	
Heat-Radiation of the machine (thermal output to the room)									
	washware:	1,2 kW	latent:	0,5 kV	٧	sensible:	0,3 kW		
-	-						-	-	
Index	Änderungen / Cl	nanges					Datum / Date	Name	

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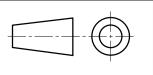
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Datum / Date: XX	Project:
Gezeichnet / Drawn by: XX	
Geprüft / Checked by:	
-	Maßstab / Scale:
Projectmanager:	Maissias / Oddic.

1:20 @ A3

Zeichnungsnummer / Drawing-No.:



release 05.2018 DIN A3 (420x297) 18-01

Order-No.: