1.0 machi hose t	ine connection: drain connection hose, DN 22 fitted as odour trap in interior of machine							
1.1 drain	(max. 700 mm above finished floor level), DN 50							
2.0 Machi	ine connection: fresh water supply, G 3/4"							
max. Flow r Minim Maxin stopce	cold water 10°C, DN 15, G 3/4 a 0,54 mmol/l CaCO₃ (max. 3°dH) rate: 3 l/min num flow pressure: 60 kPa / 0.6 bar in front of solenoid valve mum pressure: 500 kPa / 5.0 bar cock and fine screen ≤ 25 µm	••••		820 830 - 855		665	450	A -
	ine connection: electrical connection cable 5G 2,5mm ²	300				22		5 75
nomin Fuse ∳ Vo	ricity supply to the machine: 3N PE 400V ~ 50Hz nal current / - capacity: 15.7 A / 6.9 kW protection: 16 A oltage equalising cable master switch must be provided on site	. 260	600	- 35		<u>4</u> 130 550		
	load of warewash area			9			_	
6.1 for 20	0 programme cycles/h 2.1 kW, perceptible 1.4 kW, latent 0.7 kW	80	80					
	ipes etc leaving machine 1,6 m	1.1						
the position of the connection piping can also be mirror-inverted!		2.2						
Machine Equipment		3.1-						
(A) Entry height		Υ Υ Υ Ι					3.0-	
Final rinse dosing unit with suction lance (blue connector)							3.0-	
Detergent do	osing unit and suction lance			680		2.	.0	4
				, , , , , ,	Revision			
			AU GMBH & CO.KG.	1	Reference		Туре	I
		ENGLERSTR.3	3 77652 OFFENBURG /2030 TELEFAX +49 0 n@meiko-global.com	GERMANY 781/2031303	DISHWAS STANDAR	HER D DRAWING / ISR	M-ICLEAN UL	
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