 10 machine connection: drain connection hose, DN 22 hose filted as odour trap in interior of machine a colour trap in the connection: electrical connection cable 50.2,5mm⁴ 2.2 Soft colour pressure: 600 kP / 0 b bar in front of solenoid valve Maximum pressure: 600 kP / 0 b bar in front of solenoid valve Maximum pressure: 500 kP / 0 bar in front of solenoid valve Maximum pressure:							
 2.0 Machine connection: fresh water supply. G 3/4" 2.2 Soft cidi water 10°C, DN 15, G 3/4 max, 3/4h, Piov rate: 5 kmin Minimum free yreas: 00 KPa / 5.0 bar in front of solenoid valve Maximum pressure: 500 KPa / 5.0 bar is font of solenoid valve Maximum pressure: 500 KPa / 5.0 bar is	1.0						
 2.2 Soft coid water 10°C, DN 15, G 3/4 a max. 0.54 mmoll CaCOs (max. 374H) Flow rate: 5 /min Minimum flow pressure: 60 kP a / 0.6 bar in front of solenoid valve Makinum pressure: 500 kP a / 5.0 bar stoppock and fine screen ≤ 25 µm 3.0 Machine connection: relaterial connection cable 5G 2.5mm[*] 3.1 electricity supply to the machine: 3N PE 400V - 60Hz noninal current / - capacity: 18 4 A / 8.4 kW Fuse protection: 2.0 A W Vottage equalising cable The machine: SN PE 400V - 60Hz The matter switch must be provided on site Electrical equipment suitable for supply voltage: SN PE 380-415 V 60 Hz 6.0 Heat Gad of warewash area 6.1 for 20 programme cycles/h total 2.4 kW, latent 0.7 kW all cables, pipes etc leaving machine 1.6 m the position of the connection piping can also be mirror-inverted! Machine Equipment (D) Rinse agent pipe and suction lance (E) Detergent dosing unit with suction lance (E) Detergent dosing unit with suction lance 	1.1	drain (max. 700 mm above finished floor level), DN 50					440
max 0.54 mmoll CaCO ₂ (max 37tH) How rate 5 limin Maximum flow pressure: 50 kPa / 50 b bar stopcock and fine screen ≤ 25 µm 3.0 Machine connection: electrical connection cable 5G 2.5mm* 3.1 electricity supply to the machine: 3N PE 400V ~ 60Hz nominal current / - capacity: 18.4 A / 8.4 kW Fuse protection: 20 A (a) Ovoltage equalising cable The master switch must be provided on site Electricity supply to the waysh rate 6.1 for 20 programme cycles/h total 2.1 kW, perceptible 1.4 kW, latent 0.7 kW all cables, pipes etc leaving machine 1.8 m the position of the connection lance (b) Detergent dosing unit with suction lance	2.0	Machine connection: fresh water supply, G 3/4"					
3.0 Machine connection: electrical connection cable 5G 2,5mm² 3.1 electricity supply to the machine: 3N PE 400V ~ 60Hz nominal current / - capacity: 18,4 A / 8,4 kW Fuse protection: 20 A ④ Votage equalising cable The master switch must be provided on site Electrical equipment suitable for supply votage: 3N PE 380-415 V 60 Hz 6.0 Heat load of warewash area 6.1 for 20 programme cycles/h total 2.1 kW, perceptible 1.4 kW, latent 0.7 kW all cables, pipes et cleaving machine 1.6 m the position of the connection piping can also be mirror-inverted! Machine Equipment (A) Entry height (D) Rinse agent pipe and suction lance (E) Detergent dosing unit with suction lance	2.2	max. 0,54 mmol/l CaCO₃ (max. 3°dH) Flow rate: 5 l/min Minimum flow pressure: 60 kPa / 0.6 bar in front of solenoid valve Maximum pressure: 500 kPa / 5.0 bar	• • •			080	
 3.1 electricity supply to the machine: 3N PE 400V - 60Hz nominal current /- capacity: 18.4 A / 8.4 kW Fuse protection: 20 A (b) Voltage equalising cable The master switch must be provided on site Electrical equipment suitable for supply voltage: 3N PE 380-415 V 60 Hz 6.0 Heat load of warewash areas 6.1 for 20 programme cycles/h total 2.1 kW, perceptible 1.4 kW, latent 0.7 kW all cables, pipes etc leaving machine 1.6 m The position of the connection piping can also be mirror-inverted! Machine Equipment (A) Entry height (D) Rinse agent pipe and suction lance (E) Detergent dosing unit with suction lance 	3.0		8	D			
Electrical equipment suitable for supply voltage: 3N PE 380-415 V 60 Hz 6.0 Heat load of warewash area 6.1 for 20 programme cycles/h total 2.1 kW, perceptible 1.4 kW, latent 0.7 kW all cables, pipes etc leaving machine 1.6 m the position of the connection piping can also be mirror-inverted! Machine Equipment (A) Entry height (D) Rinse agent pipe and suction lance (E) Detergent dosing unit with suction lance		nominal current / - capacity: 18.4 A / 8.4 kW Fuse protection: 20 A Voltage equalising cable	° <u> </u>		1 I I I I I I I I I I I I I I I I I I I		
6.0 Heat load of warewash area 6.1 for 20 programme cycles/h Intal 2.1 kW, perceptible 1.4 kW, latent 0.7 kW all cables, pipes etc leaving machine 1,6 m the position of the connection piping can also be mirror-inverted! Machine Equipment (A) Entry height (D) Rinse agent pipe and suction lance (E) Detergent dosing unit with suction lance		Electrical equipment suitable for supply voltage:			2		~
total 2.1 kW, perceptible 1.4 kW, latent 0.7 kW all cables, pipes etc leaving machine 1,6 m the position of the connection piping can also be mirror-inverted! <u>Machine Equipment</u> (A) Entry height (D) Rinse agent pipe and suction lance (E) Detergent dosing unit with suction lance	6.0	Heat load of warewash area	80	80			\sim
all cables, pipes etc leaving machine 1,6 m the position of the connection piping can also be mirror-inverted! Machine Equipment (A) Entry height (D) Rinse agent pipe and suction lance (E) Detergent dosing unit with suction lance	6.1		1.1				
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Machine Equipment (A) Entry height (D) Rinse agent pipe and suction lance (E) Detergent dosing unit with suction lance	the p	osition of the connection piping can also be mirror-inverted!				/	
(b) Rinse agent pipe and suction lance (E) Detergent dosing unit with suction lance	Mad	chine Equipment					
(E) Detergent dosing unit with suction lance	(A) E	ntry height	} ₩-				1.0 -
	(D) R	inse agent pipe and suction lance			I	D	
Revision	(E) D	etergent dosing unit with suction lance			600		
					Revision	<u> </u>	

			Revision						
M	MEIKO Clean Solutions (SEA) Sdn. Bhd. No 8, Lorong Teknologi C (OMNI), Taman Sains Selangor 1, Kota Damansara, 47810 Petaling Jaya, Selangor, Malaysia Tel: +60 3 6151 5461 Fax: +60 3 6151 5464 E-MAIL: support.asia@meiko-asia.com			ASHER	AWING / KOR	^{Type} UPSTER M2	U 500		
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