



Sanitary installation		MEIKO	In the building
1.1	Drain TopLine	Drain trap Ø 110mm	Floor sleeve DN 100
2.4	Hot water	R 1/2" Dirt collector	Inlet pipe DN 15, stop valves, 45–60°C. Flow: 18l/min., Flow pressure: 100–500 kPa
2.5	Cold water	R 1/2" Dirt collector	Inlet pipe DN 15, stop valves, 5–25°C. Flow: 18l/min., Flow pressure: 100–500 kPa
Electrical installation			3 x 16A protection. Wall socket and main fuse. Protective measure as well as the connection of the euqi-potential banding must be carried out according to IEC 364–5–54 and conform to the local and national utilities regulations.
3.1	3N PE ~ 400V, 50Hz, 4,6kW ⊕ equipotential bonding (thread bolt M8) Main switch, connecting cable approx. 1,5m / protection class IPX4		
 MASCHINENBAU GMBH & CO.KG. ENGLERSTR.3 77652 OFFENBURG GERMANY TEL. 0781/2030 E-MAIL: info@meiko.de			It is neither allowed to give this drawing without our permission to a third party for information or reproduction, nor may it be used for competition purposes. We reserve all rights !
Reference:			Type: TOPLINE20 DT-ND/V THERMAL DISINFECTION DECENTRALIZED
Drawing-No.: M00-S03863 4		Project-No.: MB KD EN	Order-No.:
Scale: 1:25	drawn: 11.10.11 ad	checked: 11.10.11 ad	Customer checked: