


Sanitary installation		MEIKO	In the building
B	Cold Water	1/2" NPT "Y" Strainer	Inlet pipe 3/4". Stop-cocks, 41°-77°F Flow: flow pressure >4.76 Gal/Minute., >14.5 PSI
C	Hot water	1/2" NPT "Y" Strainer	Inlet pipe 3/4". Stop-cocks, 110°-140°F Flow: flow pressure >4.76 Gal/Minute., >14.5 PSI
E	Waste Outlet TopLine20	3" "P" Trap	Waste Pipe 3" DFU 4
F	Vent TopLine20	2" Vent Connection	Local Area Vent 2" 12.4 CFM
Electrical installation			Power connection and main fuse. Protection: 2x15A. Protective measures as well as connection of the equip-potential bonding must be carried out according to IEC 364-5-54 and conform to the local and national power utilities regulations.
A	3 Ph ~ 208/230V, 60Hz, 4.2KW/4.6KW Protection class: Equipment Class 1, Pollution Degree 2, Installation Category II, Main switch,		

Connection dimensions are subject to tolerances.
It is not allowed to give this drawing without our permissions to a third party for information or reproduction,
nor may it be used for competition purposes. All rights are reserved! Subject to technical changes.

	MEIKO USA INC.		
	1349 Heil Quaker Blvd. LaVergne TN 37086		
	UNITED STATES OF AMERICA		
	TEL: (615)399-6600; FAX: (615)399-6600	Alter	Drawn

Reference	Type TOPLINE20 DT-NDV		
	Thermal disinfection, Internal Steam Generation		
	Proj. no.		
	Drawing no.		Index

Scale: 1:20	Drawn: db	Date: Aug.13.2015	Checked: db	Date: Aug.13.2015
-------------	-----------	-------------------	-------------	-------------------