



Notes See DPA-2522-10

Weight of frame 30 kg - 66 lbs.

Weight of unit 80 kg - 176 lbs.

Total weight 110 kg - 242 lbs.

Sanitary Installation	MEIKO	In the building
B Cold Water	R 1/2" NPT, Stop-cocks, 'V' Strainer	Inlet pipe 3/4", 41"-77"
C Hot water	R 1/2" NPT, Stop-cocks, 'V' Strainer	Flow: flow pressure 24.76 Gal/Minute, 114.5 PSI
D Low pressure steam	R 1/2" NPT, Stop-cocks, 'V' Strainer	Inlet pipe 3/4", Stop-cocks, 10"-140"
E Waste Outlet	R 1/2" NPT, Stop-cocks, 'V' Strainer	Flow: flow pressure 24.76 Gal/Minute, 114.5 PSI
F Vent	2" Trap	Flow: max. 7.3 PSI with steam trap and return
		Steam Lines must be cleaned of debris
		Waste Pipe 3" IDU 4
		Local Area Vent 2" 124 CFM
		Electrical Installation
		A 1" Grid - 208/230V, 60Hz, 0.8KV
		Protection class Equipment class I, Pollution Degree 2
		Installation Category II, Main switch
		Connection dimensions are subject to tolerances.
		Dimensions are subject to change without notice.
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MEIKO USA INC.

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Reference

MEIKO

ATTENTION: SALES OR SERVICE

TEL: (615)399-6600 FAX: (615)399-6600

Project no.

Drawing no.

Checked

Checked

Scale: 1:20

Drawn: db

Date: May10,2011

Checked: db

Date: May10,2011

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