

HOBART HOBART **GENERAL INFORMATION** GENERAL LEGEND üOKFF = above finished floor = drain water (CNS) ΚW = cold water Installation: All installations should always comply with all national and local codes of practice. = lower edge = dataline KWw = cold water soft **Exhaust:** A frost-protection flap is recommended if the exhaust air from the machine is exterior ducted. ΕZ = power line 230V / 400V VEW LR = conduit Ø demineralized water = wall opening FD = floor opening = stainless steel (inox) **Transport:** Minimum measurements of entry doors for machine assembly = outer measurements of CNS WD HW-VL = hot water flow supply chanell WS wall slot largest machine + 300mm in height, + 400mm in width! = equipotential conductor HW-RL = hot water return WW = warm water Aeration: The ventilation and exhaust for the room must be interpreted according to local by-laws = low pressure steam = control line WWw = warm water soft **Heat pump:** Proper working order can only be unsured by room temperature above 18°C. Kond. = condensate KΒ cored hole Ø **Shut-off valves:** The shut-off valves for rinse water, tank filling or demi-rinse are supplied by others. Control- and data lines: We recommend a conduit for control-lines in the area of the electrical connection. Washing result: A spotless cleaning results can be achieved only with low mineral content of the rinse

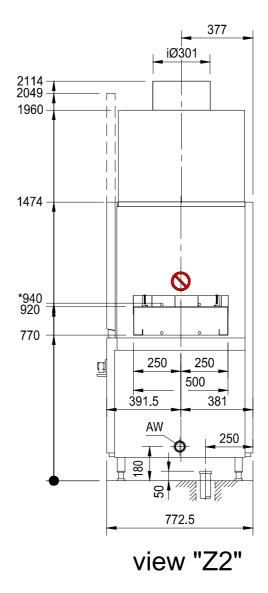
water. We recommend a conductance of about 80µS/cm.

Steam- connections: The in-house steam-flow piping must be equipped with condensate drainage prior

pressure less and able to absorb all HOBART condensate.

to the HOBART steam-connection. The in-house condensate piping must be

Floor drain: Splash floor drains should be installed for general cleaning purpose.



FTT; C12 R/L - steam Machine-Type: Tray Washer Heating: Steam FTT C12 Model: Operation: Right / Left Usable-Height: 40 Usable-Width: 500 Main-Switch: Built in Machine Dimension 7.0 100mm AFFL conduit for chemical supply Consumption 5.1 Condensate 5.0 42 kg/h 100mm AFFL Steam-Flow-Pressure provided by customer Exhaust Rel. Humidity 33°C 90-98% ca. 0 Pa Ø301 (internal) 4.0 Exhaust 3.7 Equipotential min. 1x6mm² provided by customer 3m reserve Malfunction-Sensor 5x1,5 mm² 3.5 3m reserve Exhaust 3m reserve Dosage-System 3m reserve Extended-Length 400 V 3-N-PE 5x4 mm² Water 1.1 | WWw | 105 l (Filling) 0-3°d (0,5mmol/l) 80-120µS/cm Heat-Radiation (thermal output to the room) washware 6,5 kW latent: 2 kW sensibel 4.6 kW Datum / Date Name Index Änderungen / Changes Das Urheberrecht an dieser Zeichnung verbleibt bei der HOBART GmbH. Jede nicht von uns schriftlich genehmigte Benutzung, Verfielfältigung, Überlassung an Dritte ist strafbar und macht schadensersatzpflichtig. This document contains proprietary and confidential data of HOBART GmbH. No disclosure, reproduction or use of any part thereof may be made without written permission of HOBART GmbH. Angebot $\overline{\mathbf{X}}$ Quotation HOBART GmbH - Robert-Bosch-Straße17 - 77656 Offenburg, Germany **HOBAR**1 Tel.: +49(0)781.600-0 - Fax.: +49(0)781.600-2319 - www.hobart.de Auftrag Order 2012 / AUGUST TRAY WASHER FTT Gezeichnet / Drawn by: HEAT RECOVERY SYSTEM C12 STEAM HEATED Geprüft / Checked by: Zeichnungsnummer / Drawing-No.: Order-No. Maßstab / Scale: 1:20 14 FTT C12 - steam RL release 2012.08 DIN A2 Sheet 1/1