

 $\triangle$ 

## HOBART

## GENERAL INFORMATION

Installation: All installations should always comply with all national and local codes of practice. Exhaust: A frost-protection flap is recommended if the exhaust air from the machine is exterior ducted. <u>Transport:</u> Minimum measurements of entry doors for machine assembly = outer measurements of largest machine + 300mm in height, + 400mm in width!

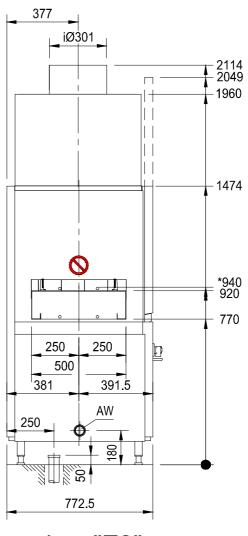
Aeration: The ventilation and exhaust for the room must be interpreted according to local by-laws Heat pump: Proper working order can only be unsured by room temperature above 18°C. Shut-off valves: The shut-off valves for rinse water, tank filling or demi-rinse are supplied by others. Control- and data 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.

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

**Steam- connections:** The in-house steam-flow piping must be equipped with condensate drainage prior to the HOBART steam-connection. The in-house condensate piping must be pressure less and able to absorb all HOBART condensate.

H	0	BART	GENERAL LEGEND					
AW Dat EZ FD HW-VL HW-RL ND Kond.	= = = = =	drain water (CNS) dataline power line 230V / 400V floor opening hot water flow hot water return low pressure steam condensate	KW KWw LR CNS MK PE STL KB	= = = = =	cold water cold water soft conduit Ø stainless steel ( inox ) supply chanell equipotential conductor control line cored hole Ø	üOKFF UK VEW WD WS WW WWW	= = = = =	



view "Z2"

7.0         conduit for chemical supply         DNS0         100mm           Heating         Consumption         Dimension         Connection         Position           5.1         Condensate         DN25         G1* male         S0mm           5.0         Steam         42 kg/h         87640 kJ/h         DN25         G1 (welding fitting)         100mm           5.0         Steam         Flow Pressure provided by customer         0,5-1,0 bar         G1 (welding fitting)         100mm           Exhaust         Volume         Temp.         Rel Humidity         Pressure         4.0         2000 m/h         33°C         90-99%         Ca 0 Pa         20301 (internal)         Exhaust         STL         3m re           3.7         Equipotential         Control and Data-Line         Extended         STL         3m re           3.3         Dosage-System         STL         Str, 5 mm²         STL         3m re           3.0         400 V         50 HZ         3-4-PE         3/25 A         5x4 mm²         10,0 kW         EZ         3m re           2.0         Matfunction-Sensor         Conductance         Dimension         Connection         Position           3.0         400 V         50 HZ         3-4-		nine-Type:			Tray Washer				Heating	Heating: Steam		
Internation         Dimension         Position           7.0         conduit for chemical supply         DN850         100mm           5.1         Condensate         Dimension         Connection         Position           5.0         Steam         42 kgh         87640 kJh         DN25         G1 'male         Somm           5.0         Steam         42 kgh         87640 kJh         DN25         G1 'male         Somm           Steam-Tour-Pressure provided by customer         0,51,0 Bar         Exhaust         Volume         Temp.         Rel Hunidity         Pressure           4.0         630 mVh         33°C         90-89%         ca. 0 Pa         2301 (internal)         Exhaust         Control and Data Line         Exhaust         Sitt	Mode	el: FTT		FTT C12					Operation: Left / Right			
7.0         conduit for chemical supply         DN50         100mm           1         Consumption         Dimension         Connection         Posteon           5.1         Condensate         0.51.0         DN25         G1" male         Somm           5.0         Siteam         42 kgh         87640 kJ/h         DN25         G1 (welding fitting)         100mm           Steam         Flow-Pressure provided by customer         0.51.0 bar         DN25         G1 (welding fitting)         100mm           Steam         800 m?h         33°C         90.98%         ca.0 Pa         Ø301 (internal)         Extended           3.7         Equipotential         min 1x6mm² provided by customer         3m re         3m re           3.4         Exhaust         Control and Data-Line         Extended         STL         3m re           3.4         Exhaust         St1,5 mm²         STL         3m re         STL         3m re           3.3         Dosage-System         7.1,6 mm²         Conductance         Dimension         Connecton         Posteon           2.0         Drain (Siphon provided by customer)         ID.0, KW         EZ         3m re         Starm?           3.1         WWw         106 i (Filing)	Usab	le-Width:	500	00 Usable-Height: 40				Main-Switch: Built in Ma			chine	
Heating     Consumption     Dimension     Connection     Position       5.1     Condensate     42 kgh     87640 kuh     DN25     G1'male     50mm       5.0     Steam     42 kgh     87640 kuh     DN25     G1'male     50mm       5.0     Steam     0.51.0 kar     DN25     G1'(welding fitting)     100mm       Exhaust     Volume     Temp.     Rel. Humidity     Pressure       4.0     800 m?m     33°C     90-98%     ca.0 Pa     Ø301 (internal)     Extended       5.7     Equipotential     min. 10mm? provided by customer     STL     3m re       3.7     Equipotential     min. 10mm?     STL     3m re       3.4     Exhaust     St1,5 mm²     STL     3m re       3.3     Dosage-System     i     7x1,5 mm²     STL     3m re       3.0     400 V     50 HZ     3x4PE     3x25 A     5x4 mm²     10.0 kW     EZ     3m re       2.0     Drain (Sphon provided by customer)     DH50     Drain pipe     5min     10mm     10.0 kW     EZ     3m re       1.1     WWw     105 I (Filling)     56-60 °C     mac.7'd (1,2mmol/)     150-400µS/cm     DH20     G34' male     100mr/       2.0     Drain (Sphon provid	Chemic	al							Dimension			Position in m
Status         Condensate         Image: Steam         G1*male         Steam         Steam         G1*male         Steam           5.0         Steam         42 kgh         87640 kJh         DN25         G1*welding fitting)         100mr           5.0         Steam         0.5-1.0 bar         Exhaust         OL-1.0 bar         Exhaust         Steam-flow-Pressure provided by customer         0.5-1.0 bar           4.0         800 m/h         33°C         90-98%         ca 0 Pa         9301 ( internal )         Exhaust           3.7         Equipotential         min         1.56mm² foroided by customer         3m re           3.4         Exhaust         Sx1.5 mm²         STL         3m re           3.0         Desage-System         Tx1.5 mm²         STL         3m re           3.0         Desage-System         Temp.         Hardness         Conductance         Dimension         Connection         Position           2.0         40.0 V         50 HZ         3.NPP         Su25 A         5x4 mm²         10.0 kW         EXtended           3.0         10 GUV         Temp.         Hardness         Consumption         Temp.         Extended           1.1         WWw         105 i (Filling)         56.08 °C<	7.0				conduit for ch	nemical supp	oly		DN50			100mm AFF
5.0         Steam         42 kg/n         87640 kJ/n         DN25         G1 (weiding fitting)         100mm           Steam-Flow-Pressure provided by customer         0,5-1,0 bar           Enhuest         Volume         Temp.         Rel. Hunidity         Pressure           4.0         800 mi/h         33°C         90-98%         ca. 0 Pa         2301 (internal)	Heatin	g	C	onsumption					Dimension	(	Connection	Position in m
Image: Control and December 2015         Operation of the control and December 2015         Dec	5.1	Condensate						DN25	G1" male		50mm AFFL	
Exhaust       Volume       Temp.       Rel. Humidity       Pressure         4.0       800 m²/h       33°C       90-98%       ca. 0 Pa       Ø301 (internal)       Extended         3.7       Equipotential       Control and Data-Line       Extended       Extended         3.7       Equipotential       min 1x6mm² provided by customer       3m re         3.6       Mathicobon-Sensor       STL       3m re         3.4       Exhaust       STL       3m re         3.3       Dosage-System       Tx1,5 mm²       STL       3m re         Water       Consumption       Temp.       Hardness       Conductance       Dimension       Connection       Position         2.0       Drain (Siphon provided by customer)       DN50       Drain pipe       50mm         3.0       400 V       50 HZ       3-N2FE       3x25 A       5x4 mm²       10,0 kW       EZ       3m re         Water       Consumption       Temp.       Hardness       Conductance       Dimension       Connection       Position         1.1       WWw       1051 (Filling)       50-60 °C       max.7'a (1,2mm0H)       150-400µS/cm       DN20       G3/4" male       100mm         1.0       KWw	5.0	Steam		42 kg/h 87640		kJ/h			DN25	G1 (welding fitting)		100mm AFF
40         800 m?/h         33°C         90-96%         ca. 0 Pa         Ø301 ( internal)           Exhaust         Control and Data-Line         Extended           37         Equipotential         min. 1x6mm² provided by customer         3m re           33         Dosage-System         31.5 m²         STL         3m re           34         Exhaust         31.5 m²         STL         3m re           33         Dosage-System         71.5 m²         STL         3m re           30         400 V         50 HZ         3-N-PE         3x25 A         5x4 mm²         10.0 kW         EZ         3m re           30         400 V         50 HZ         3-N-PE         3x25 A         5x4 mm²         10.0 kW         EZ         3m re           20         Drain (Siphon provided by customer)         DN50         Drain pipe         50mm           1.1         WWw         105 1 (Filing)         50-60° C         max.7 (1,2mmol/l)         150-400µS/cm         DN20         G3/4" male         100mr           1.0         KWw         200 Uh         12 °C         0-3°d (0,5mmol/l)         80-120µS/cm         DN20         G3/4" male         100mr           1.1         WWw         105 1 (Filing)         <	Steam-	-Flow-Pressure prov	ded by cust	omer	0,5-1,0 bar							
Exhaust         Control and Data-Line         Extended           3.7         Equipotential         min. 1x6mm² provided by customer         3m re           3.5         Mafunction-Sensor         3m re         STL         3m re           3.4         Exhaust         3x1,5 mm²         STL         3m re           3.3         Dosage-System         3x1,5 mm²         STL         3m re           3.3         Dosage-System         3x1,5 mm²         STL         3m re           3.0         400 V         50 HZ         3-N-PE         3x25 A         5x4 mm²         10,0 kW         EZ         3m re           3.0         400 V         50 HZ         3-N-PE         3x25 A         5x4 mm²         10,0 kW         EZ         3m re           3.0         400 V         50 HZ         3-N-PE         3x25 A         5x4 mm²         10,0 kW         EZ         3m re           3.0         400 V         50 HZ         3-N-PE         3x25 A         5x4 mm²         10,0 kW         EZ         3m re           3.0         Uotage         Drain (Siphon provided by customer)         DN50         Drain pipe         50mm           1.1         WWw         1051 (Filling)         50-60 °C         mar.7'd (1,	Exhau	st		Volume	Temp.	Rel. Humi	idity	Pressure				
3.7         Equipotential         min. 1x6mm² provided by customer         3m re           3.5         Mafuncion-Sensor         5x1,5 mm²         STL         3m re           3.4         Exhaust         3x1,5 mm²         STL         3m re           3.4         Exhaust         3x1,5 mm²         STL         3m re           3.0         Dosage-System         7x1,5 mm²         STL         3m re           2.0         Ado V         50 HZ         3x1PE         3x25 A         5x4 mm²         10,0 kW         EZ         3m re           2.0         Orsumption         Temp.         Hadness         Conductance         Dimension         Connection         Position           2.0         Drain (Siphon provided by customer)         DN50         Drain pipe         50mm           1.1         WWw         105 1 (Filling)         50-60 °C         max.7'd (1,2mmoll)         150-400µS/cm         DN20         G3/4' male         100mm           1.0         KWw         200 Uh         12 °C         0-3''d (0,5mmoll)         80-120µS/cm         DN20         G3/4' male         100mm           1.0         kWw         12 °C         0-3''d (0,5mmoll)         80-120µS/cm         DN20         G3/4' male         100mm	4.0			800 m³/h	33°C	90-98%	6	ca. 0 Pa	Ø301(internal)			
35       Malfunction-Sensor       STL       3m re         34       Exhaust       3x1,5 mm²       STL       3m re         33       Dosage-System       7x1,5 mm²       STL       3m re         30       400 V       50 HZ       3xHPE       3x25 A       5x4 mm²       10,0 kW       EZ       3m re         30       400 V       50 HZ       3xHPE       3x25 A       5x4 mm²       10,0 kW       EZ       3m re         31       Consumption       Termp.       Hardness       Conductance       Dimension       Connection       Position         20       Drain (Siphon provided by customer)       DN50       Drain pipe       50mm         1.1       WWw       105 I (Filling)       50-60 °C       max.7*d (1,2mmol/l)       80-120µS/cm       DN20       G3/4* male       100mr         1.0       KWw       200 I/h       12 °C       0-3*d (0,5mmol/l)       80-120µS/cm       DN20       G3/4* male       100mr         Wder-Flow-Pressure provided by customer       inin.15 ber / 22 psi       Heat-Radiation (thermal output to the room)       Image: Sensibel       4,6 kW       Image: Sensibel       4,6 kW       Image: Sensibel       4,6 kW       Image: Sensibel       A,6 kW       Image: Sensibel       A,6 kW	Exhau	st			Contro	l and Data-L	ine					Extended-Len
34         Exhaust         3x1,5 mm²         STL         3m re           33         Dosage-System         7x1,5 mm²         STL         3m re           30         400 V         50 HZ         3++PE         3x25 A         5x4 mm²         10,0 kW         EZ         3m re           30         400 V         50 HZ         3++PE         3x25 A         5x4 mm²         10,0 kW         EZ         3m re           30         400 V         50 HZ         3++PE         3x25 A         5x4 mm²         10,0 kW         EZ         3m re           30         400 V         50 HZ         3++PE         3x25 A         5x4 mm²         10,0 kW         EZ         3m re           31         UNW         1051 (Filling)         50-60 °C         max.7'd (1,2mmol/)         150-400µS/cm         DN20         G34" male         100mm           10         KWw         200 I/         12 °C         0-3'd (0,5mmol/)         80-120µS/cm         DN20         G34" male         100mm           Water-Flow-Pressure provided by customer min.15 bar / 22 psi         Heat-Radiation (thermal output to the room)           4         6.5 kW         latent 2 kW         sensbel         4.6 kW           Das Unheberrech	3.7	Equipotentia	I			min.	1x6n	nm <sup>2</sup> provided by c	ustomer			3m reserve
3.3       Dosage-System       Image: STL       3 m re         3.3       Dosage-System       STL       3 m re         2.0       Structure       Structure <t< td=""><td>3.5</td><td>Malfunction-Sen</td><td>sor</td><td></td><td></td><td></td><td></td><td>5x1,5 mm²</td><td></td><td></td><td>STL</td><td>3m reserve</td></t<>	3.5	Malfunction-Sen	sor					5x1,5 mm²			STL	3m reserve
Exhaust       Voltage       Frequency       Supply       Fuse       Cross-Section       Power       Extended         3.0       400 V       50 HZ       3-N-PE       3-25 A       5x4 mm²       10,0 kW       EZ       3m re         Water       Consumption       Temp.       Hardness       Conductance       Dimension       Connection       Position         2.0       Drain (Siphon provided by customer)       DN50       Drain pipe       50mm         1.1       WWW       1051 (Filling)       50-60 °C       max.7*d (1,2mmol/l)       150-400µS/cm       DN20       G3/4* male       100mm         1.0       KWW       200 l/h       12 °C       0-3*d (0,5mmol/l)       80-120µS/cm       DN20       G3/4* male       100mm         Water-Flow-Pressure provided by customer       min.1,5 bar / 22 psi       Heat-Radiation (thermal output to the room)       Heat-Radiation (thermal output to the room)       Idem / 2 kW       sensibel       4,6 kW       Idem / Date       Na         .       -	3.4	Exhaust						3x1,5 mm²			STL	3m reserve
30       400 V       50 HZ       3-N-PE       3x25 A       5x4 mm²       10.0 kW       EZ       3m re         Water       Consumption       Temp.       Hardness       Conductance       Dimension       Connection       Position         20       Drain (Siphon provided by customer)       DN50       Drain pipe       50mm         1.1       WWw       1051 (Filling)       50-60 °C       max.7°d (1,2mmol/l)       150-400µS/cm       DN20       G3/4" male       100mm         1.0       KWw       200 l/h       12 °C       0-3°d (0,5mmol/l)       80-120µS/cm       DN20       G3/4" male       100mm         Water-Flow-Pressure provided by customer       min.1,5 bar / 22 psi         Heat-Radiation (thermal output to the room)         washware       6,5 kW       latent       2 kW       sensibel       4,6 kW         -       -       -       -       -       -       -         Index       Änderungen / Changes       Datum / Date       Na         Datum / Date       Na         American diseser Zeichnung verbleibt bei der HOBART GmbH.         Jadum / Date       Na          Inderungen / Changes	3.3	Dosage-Syste	m					7x1,5 mm²			STL	3m reserve
Water       Consumption       Temp.       Hardness       Conductance       Dimension       Connection       Position         2.0       Drain (Siphon provided by customer)       DN50       Drain pipe       50mm         1.1       WWw       105 I (Filling)       50-60 °C       max.7°d (1,2mmol/l)       150-400µS/cm       DN20       G3/4" male       100mm         1.0       KWw       200 l/h       12 °C       0-3°d (0,5mmol/l)       80-120µS/cm       DN20       G3/4" male       100mm         Water-Flow-Pressure provided by customer min.15 bar / 22 psi         Heat-Radiation (thermal output to the room)         washware       6,5       KW       latent       2       KW       sensibel       4,6       KW         - <td>Exhau</td> <td>st Voltage</td> <td>F</td> <td>Frequency</td> <td>Supply</td> <td>Fuse</td> <td></td> <td>Cross-Section</td> <td>Power</td> <td></td> <td></td> <td>Extended-Len</td>	Exhau	st Voltage	F	Frequency	Supply	Fuse		Cross-Section	Power			Extended-Len
2.0       Drain (Siphon provided by customer)       DN50       Drain pipe       50mm         1.1       WWw       105 1 (Filling)       50-60 °C       max.7°d (1,2mmol/)       150-400µS/cm       DN20       G3/4" male       100mm         1.0       KWw       200 l/h       12 °C       0-3°d (0,5mmol/)       80-120µS/cm       DN20       G3/4" male       100mm         Water-Flow-Pressure provided by customer       min.1,5 bar / 22 psi         Heat-Radiation (thermal output to the room)         Water-Flow-Pressure provided by customer       min.1,5 bar / 22 psi         Heat-Radiation (thermal output to the room)         Water-Flow-Pressure provided by customer         Water-Flow-Pressure provided by customer       Index       A         National Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan="4">Colspan= 4.6         WW       Sensibel 4.6       KW         Colspan="4">Colspan= 4.6       KW         Index Kandeungen / Changes       Datum / Date       Nation / Date         Das Urbeberrecht an dieser Zeichnung verbleibt bei der HOBART GmbH.       Nation / Date       Nation / Date       Nation / Date       Nation / Date       Nation / Date <td>3.0</td> <td>400 V</td> <td></td> <td>50 HZ</td> <td>3-N-PE</td> <td>3x25</td> <td>А</td> <td>5x4 mm<sup>2</sup></td> <td>10,0 KW</td> <td></td> <td>EZ</td> <td>3m reserve</td>	3.0	400 V		50 HZ	3-N-PE	3x25	А	5x4 mm <sup>2</sup>	10,0 KW		EZ	3m reserve
1.1         WWw         105 l (Filling)         50-60 °C         max.7°d (1,2mmol/l)         150-400µS/cm         DN20         G3/4" male         100mm           1.0         KWw         200 l/h         12 °C         0-3°d (0,5mmol/l)         80-120µS/cm         DN20         G3/4" male         100mm           Water-Flow-Pressure provided by customer         min.1,5 bar / 22 psi         Heat-Radiation (thermal output to the room)         100mm         Water-Flow-Pressure provided by customer         100mm	Water	Consum	otion	Temp.	Hardn	ess		Conductance	Dimension	C	Connection	Position in m
Index       Index <th< td=""><td>2.0</td><td></td><td>Dra</td><td>ain (Siphon pr</td><td>ovided by custo</td><td>omer)</td><td></td><td></td><td>DN50</td><td colspan="2" rowspan="2"></td><td>50mm AFFL</td></th<>	2.0		Dra	ain (Siphon pr	ovided by custo	omer)			DN50			50mm AFFL
Water-Flow-Pressure provided by customer       min.1,5 bar / 22 psi         Heat-Radiation (thermal output to the room)         washware       6,5         kW       latent:       2         Index       Ånderungen / Changes       Datum / Date         Das Urheberrecht an dieser Zeichnung verbleibt bei der HOBART GmbH.       Jatum / Date       Na         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.         HOBART GmbH - Robert-Bosch-Straße17 - 77656 Offenburg, Germany Tel.: +49(0)781.600-0 - Fax.: +49(0)781.600-2319 - www.hobart.de       Angebot X Quote Auftrag Orde         Datum / Date:       2012 / AUGUST       Project:       TRAY WASHER FTT HEAT RECOVERY SYSTEM C12	1.1	WWw 105 I (Fil	ling)	50-60 °C	max.7°d (1,	2mmol/l)	1	50-400µS/cm	DN20			100mm AFF
Heat-Radiation (thermal output to the room)         Heat-Radiation (thermal output to the room)         Washware 6,5 kW       Istention 2 kW       sensibel 4,6 kW         Index Ånderungen / Changes       Datum / Date       Na         Index       Änderungen / Changes       Datum / Date       Na         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 I Quota       Angebot I Quota         Order         TRAY WASHER FTT         TRAY WASHER FTT         Bezeichnet / Drawn by:         WH       TRAY WASHER FTT         HEAT RECOVERY SYSTEM C12	1.0	KWw 200 I	'n	12 °C	0-3°d (0,5	mmol/l)	8	30-120µS/cm	DN20	(	G3/4" male	100mm AFF
washware       6,5       kW       latent:       2       kW       sensibel       4,6       kW         -       <	Water-	Flow-Pressure provi	ded by custo	omer <b>min.1,5</b>	bar / 22 psi							
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.  HOBART GmbH - Robert-Bosch-Straße17 - 77656 Offenburg, Germany Tel.: +49(0)781.600-0 - Fax.: +49(0)781.600-2319 - www.hobart.de Angebot 🔍 Quota Datum / Date: 2012 / AUGUST Project: TRAY WASHER FTT HEAT RECOVERY SYSTEM C12					Heat-R	adiation (the	ermal	output to the room	n)			
Index       Änderungen / Changes       Datum / Date       Na         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.       Na         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.       Na         HOBART GmbH - Robert-Bosch-Straße17 - 77656 Offenburg, Germany Tel.: +49(0)781.600-0 - Fax.: +49(0)781.600-2319 - www.hobart.de       Angebot X Quota Auftrag Order         Datum / Date:       2012 / AUGUST       Project:       TRAY WASHER FTT HEAT RECOVERY SYSTEM C12		washwa	ire 6,5	kW		latent:	2	kW	s	ensibe	el 4,6 kW	
Index       Änderungen / Changes       Datum / Date       Na         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.       Na         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.       Na         HOBART GmbH - Robert-Bosch-Straße17 - 77656 Offenburg, Germany Tel.: +49(0)781.600-0 - Fax.: +49(0)781.600-2319 - www.hobart.de       Angebot X Quota Auftrag Order         Datum / Date:       2012 / AUGUST       Project:       TRAY WASHER FTT HEAT RECOVERY SYSTEM C12												
Index       Änderungen / Changes       Datum / Date       Na         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.       Na         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.       Na         HOBART GmbH - Robert-Bosch-Straße17 - 77656 Offenburg, Germany Tel.: +49(0)781.600-0 - Fax.: +49(0)781.600-2319 - www.hobart.de       Angebot X Quota Auftrag Order         Datum / Date:       2012 / AUGUST       Project:       TRAY WASHER FTT HEAT RECOVERY SYSTEM C12												
Index       Änderungen / Changes       Datum / Date       Na         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.       Na         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.       Na         HOBART GmbH - Robert-Bosch-Straße17 - 77656 Offenburg, Germany Tel.: +49(0)781.600-0 - Fax.: +49(0)781.600-2319 - www.hobart.de       Angebot X Quota Auftrag Order         Datum / Date:       2012 / AUGUST       Project:       TRAY WASHER FTT HEAT RECOVERY SYSTEM C12												
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.         Image: the transmission of HOBART GmbH.         Image: transmission of HOBART GmbH. </td <td></td> <td colspan="2"></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td>											-	-
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.         Image: Colspan="2">Mediation of HOBART GmbH. No disclosure, reproduction or use of any part thereof may be made without written permission of HOBART GmbH.         Image: Colspan="2">Angebot © Quote Colspan="2">Quote Colspan="2">Colspan="2">Colspan="2">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.         Image: Colspan="2">Angebot © Colspan="2">Colspan="2"Colspan="2">Colspan="2"Colsp	-			es							Datum / Date	Name
HOBART       Index of construction in food of one load g, containing, cont	- Index	Änderungen /	Changes									
Datum / Date: 2012 / AUGUST Project: TRAY WASHER FTT Gezeichnet / Drawn by: WH HEAT RECOVERY SYSTEM C12	Das Jede This	Urheberrecht an di e nicht von uns schr document contains	eser Zeichn iftlich genel proprietary	hmigte Benut	zung, Verfielfa	ältigung, Üb	perlas	-				-
2012 / AUGUST     TRAY WASHER FTT       Gezeichnet / Drawn by: WH     HEAT RECOVERY SYSTEM C12	Das Jede This witho	Urheberrecht an die nicht von uns schr document contains out written permissi	eser Zeichn iftlich genel proprietary on of HOBA	hmigte Benut / and confider ART GmbH. HOB/	zung, Verfielfå ntial data of H ART GmbH - F	ältigung, Üb OBART Gn Robert-Bose	oerlas nbH. ch-S	No disclosure, r traße17 - 77656	eproduction or use Offenburg, Germa	of ar	Angebot	ay be made
	Das I Jede This witho	Urheberrecht an die e nicht von uns schr document contains but written permissi	eser Zeichn iftlich genel proprietary on of HOBA	hmigte Benut / and confider ART GmbH. HOB/	zung, Verfielfå ntial data of H ART GmbH - F	ältigung, Üb OBART Gn Robert-Bose	oerlas nbH. ch-S .: +49	No disclosure, r traße17 - 77656 9(0)781.600-23	eproduction or use Offenburg, Germa 19 - www.hobart.	of ar	Angebot	ay be made
	Das I Jede This witho Datum / 2012 /	Urheberrecht an die e nicht von uns schr document contains but written permissi HOBA Date: / AUGUST	eser Zeichn iftlich genel proprietary on of HOBA	hmigte Benut / and confider ART GmbH. HOB/	zung, Verfielfå ntial data of H ART GmbH - F	áltigung, Üt OBART Gn Robert-Bos 0-0 - Fax.	oerlas nbH. ch-S .: +4 Tl	No disclosure, r traße17 - 77656 9(0)781.600-23 RAY WASH	eproduction or use Offenburg, Germa 19 - www.hobart. IER FTT	e of ar iny de	Angebot	ay be made
Gepruit / Checked by:	Das l Jede This witho Datum / 2012 / Gezeich	Urheberrecht an die e nicht von uns schr document contains but written permissi HOBA Date: / AUGUST	eser Zeichn iftlich genel proprietary on of HOBA	hmigte Benut / and confider ART GmbH. HOB/	zung, Verfielfå ntial data of H ART GmbH - F	áltigung, Üt OBART Gn Robert-Bos 0-0 - Fax.	ch-S .: +49 TI	No disclosure, r traße17 - 77656 9(0)781.600-23 RAY WASH ECOVERY	Offenburg, Germa 19 - www.hobart. IER FTT SYSTEM C	e of ar iny de	Angebot	ay be made
rojectmanager:	Das l Jede This without atum / 2012 / ezeich WH eprüft W: Ne	Urheberrecht an die e nicht von uns schr document contains but written permissi HOBA / Date: / AUGUST nnet / Drawn by: / Checked by: sumaier	eser Zeichn iftlich genel proprietary on of HOBA	hmigte Benut y and confider ART GmbH. HOB/ Tel.: ·	zung, Verfielfå ntial data of H ART GmbH - F	ältigung, Üt OBART Gn Robert-Bosi 0-0 - Fax. HEA <sup>-</sup>	ch-S .: +49 TI	No disclosure, r traße17 - 77656 9(0)781.600-23 RAY WASH ECOVERY	Offenburg, Germa 19 - www.hobart. IER FTT SYSTEM C	e of ar iny de 12	Angebot Auftrag	ay be made

## above finished floor lower edge demineralized water wall opening wall slot warm water warm water soft

release 2012.08

DIN A2 Sheet 1/1