



INLET WATER MUST NOT EXCEED 55oC

ALL PIPES, CABLES & HOSES WRITTEN AT DESCRIPTION TAB ARE PROVIDED BY CONSTRUCTOR

Customer:		MACHINE PROPERTIES							BUBBLE INFORMATION			
Order Date:		Capacity (LT)		Weight (KG)		Voltage (V)	Max. Amp./Phase	Max. Loading (KW)	A/A	DESCRIPTION	NOTE	
Order Number:		Boiler	Tub	Net	Gross				1.	2.	2.1	3.
Series Description: UNDRERCOUNDER		3.5	17	38	41	230V-1N-50/60Hz	12.5	2.8	1.	Electrical Supply Connection cable Pos.	PVC Coated H05 VVF 3 X 2,5mm, Cable Length = 1.6m (witout connector)	
Model Description: EUROLINE 40									2.	Draining Pipe (1,6m) Φ28 Outer Φ24 Inner Pos.	Used Only for Free Flow , Drainage Without Pump	
Model Version: 230 V									2.1	Draining Pipe (1 m) Φ25 Outer Φ20 Inner Pos.	Only With Draining Pump Included (Hman = 0,7m MAX)	
Drawing Code: 004.40.00008									3.	Inlet Male Nozzle Threaded end G3/4" for Water Supply	To Flexible Pipe Water Inlet Threaded Female Ends G 3/4" (Flexible Pipe Length = 1,5m)	
Drawing Date:									4.	Rinse Aid Flexible Pipe Pos. (Blue Color)	Outer Diameter Φ6 x 1400mm Length	
Various Information:									5.	Detergent Flexible Pipe Pos. (Crystal Color)	Outer Diameter Φ6 x 1400mm Length	
									6.	Control Panel		