

Brazed plate heat exchangers SWEP 810TH



Brazed heat exchangers SWEP 810TH are made of high-strength steel AISI 316, designed to operate in refrigeration systems with a maximum pressure of 45 bar,

Connecting pipes of standard sizes are presented in the table. It is possible to order with pipes according to customer drawings.

Additional accessories such as insulation and mounting frames are available on request.

The presented models of the BLOTH series have a capacity from 1.7 to 8.1 kW, adapted to work with modern refrigerants.

Contacting us via the feedback form guarantees that issues will be resolved at a professional level.

810TH Series: and evaporators/condensers

Model	Number of plates, (pcs)	Performance (kW)	Connecting pipes		Dimensions (mm)	Weight (kg)	
			Water	Refrigerant			
BLOTHx10/1P-SC-M	10	1.7	1"	1 1/8"	289x119x33	2.4	Order
BLOTHx14/1P-SC-M	14	2.4	1"	1 1/8"	289x119x42	2.7	Order
BLOTHx20/1P-SC-M	20	3.8	1"	1 1/8"	289x119x56	3.1	Order
BLOTHx24/1P-SC-M	24	4.8	1"	1 1/8"	289x119x65	3.9	Order
BLOTHx26/1P-SC-M	26	6.1	1"	1 1/8"	289x119x76	4.1	Order
BLOTHx30/1P-SC-M	thirty	8.1	1"	1 1/8"	289x119x80	4.7	Order

BLOTH series- capacitors

Model	Number of plates, (pcs)	Performance (kW)	Connecting pipes		Dimensions (mm)	Weight (kg)	
			Water	Refrigerant			
810THx40/1P-SC-M	40	8.1	1"	1 1/8"	289x119x35	5.2	Order
810THx50/1P-SC-M	50	11.0	1"	1 1/8"	289x119x44	6.1	Order
810THx60/1P-SC-M	60	12.3	1"	1 1/8"	289x119x59	7.5	Order
810THx70/1P-SC-M	70	14.5	1"	1 1/8"	289x119x72	9.2	Order