



Ident	T4750	
Design Press. min. Chamber 1 / 2	-0,1 barg	-0,1 barg
Design Press. max. Chamber 1 / 2	0,1 barg	0,05 barg
Design Temp. min. Chamber 1 / 2	-45 °C	-45 °C
Design Temp. max. Chamber 1 / 2	100 °C	100 °C
Nominal Diameter / Overall Height/Length	DN 20000	4 m
Nominal Capacity Chamber 1 / 2	22 m³	4 m³
Material Chamber 1 / 2	1.4306	1.4305

Ident	P4711	
Design Press. Casing, min.	-1 barg	
Design Press. Casing, max.	60 barg	
Design Temp. Casing, min.	-45 °C	
Design temp. Casing, max.	100 °C	
Design Capacity / Design Press. Head	420 m³/h	40 m
Design Speed / Design Power max. Diam. Wheel	1400 1/min	84 kW
Material Case Press. Side / Material Displacer	1.4306	1.4305

Ident	P4712	
Design Press. Casing, min.	-0,5 barg	
Design Press. Casing, max.	60 barg	
Design Temp. Casing, min.	-45 °C	
Design temp. Casing, max.	80 °C	
Design Capacity / Design Press. Head	200 m³/h	10 m
Design Speed / Design Power max. Diam. Wheel	600 1/min	60 kW
Material Case Press. Side / Material Impeller	1.4306	1.4308

Ident	H1007	
Design Press. min. Chamber 1 / 2	-1 barg	-1 barg
Design Press. max. Chamber 1 / 2	60 barg	30 barg
Design Temp. min. Chamber 1 / 2	-45 °C	-45 °C
Design Temp. max. Chamber 1 / 2	100 °C	100 °C
Design Duty / Design Heat Transfer Area	313 kW	46,8 m²
Nominal Diameter / Tube Length	DN 800	2200 mm
Material Tubes / Material Shell	1.4306	1.4308

Ident	H1008	
Design Press. min. Chamber 1 / 2	-1 barg	-1 barg
Design Press. max. Chamber 1 / 2	60 barg	30 barg
Design Temp. min. Chamber 1 / 2	-45 °C	-45 °C
Design Temp. max. Chamber 1 / 2	100 °C	100 °C
Design Duty / Design Heat Transfer Area	313 kW	46,8 m²
Plate Height / Plate Width	850 mm	1100 mm
Material Plates	1.4306	

Ident	H1008	
Design Press. min. Chamber 1 / 2	-1 barg	-1 barg
Design Press. max. Chamber 1 / 2	60 barg	30 barg
Design Temp. min. Chamber 1 / 2	-45 °C	-45 °C
Design Temp. max. Chamber 1 / 2	100 °C	100 °C
Design Duty / Design Heat Transfer Area	313 kW	46,8 m²
Plate Height / Plate Width	850 mm	1100 mm
Material Plates	1.4306	