

Condenser Machine



When the temperature of the two different fluid from tube wall flow heat exchanger channels on both sides, the two counter-current touch fluid through the pipe wall. Heat is by the thermal fluid flow to the pipe wall, and then from the wall to cold fluid, so as to achieve the high temperature gas into tasteless condensate purpose at low temperature

The Cooled Condenser is designed for condensing the processing vapours emitted from cooking or drying of meat or fish by products. The condensed water can be recycled to other machine.



Type	Condensing capacity	Dimension(mm)			Power/motor(kW)	Weight (kg)
		Length (L)	Width (W)	Height (H)		
ACV015	900	50	1800	3950	1*7.5	2200
ACV021	1300	3900	1805	4050	2*5.5	2750
ACV030	1800	4450	2300	4150	2*7.5	3350
ACV034	2000	4450	2300	4150	2*7.5	3400
ACV042	2500	6400	2300	4050	3x5.5	4600
ACV055	3300	6400	2300	4050	3*11	4800
ACV072	4300	8350	2300	4150	4*11	5700
ACV090	5400	10300	2300	4200	5*11	7000
ACV160	9600	10300	5250	5300	2*30	17000
HM3000	3000	5110	3000	4045	2*11	5700
HM5000	5000	9120	3000	4045	3*11	8500
HM7000	7000	10580	3000	4145	4*11	11300