

Commercial High Efficiency TP Series Energy Recovery Ventilators

HOLTOP



Main Feature of Commercial High Efficiency TP Series Heat Energy Recovery Ventilators ERVs

1. Wide range of airflow, suitable for more application
2. Higher heat exchange efficiency up to 80%
3. Perfect silence design
4. Air filtration and purification
5. By-pass function
6. Easy installation to ceiling
7. High air-proof feature and easy maintenance
8. Double filters

Specifications of Commercial High Efficiency TP Series Heat Recovery Ventilators ERVs

Model	Airflow(m ³ /h)			External pressure(Pa)			Enthalpy Efficiency (%)						Temperature efficiency (%)			Noise dB dB(A)			Voltage (V)	Current(A)	Input Power (W)	Net Weight (Kg)
							Cooling			Heating												
	L	M	H	L	M	H	L	M	H	L	M	H	L	M	H	L	M	H				
XBQ-D1.5TP	115	150	150	34	58	75	67	63	63	74	70	70	77	75	75	25	30	31.5	220	0.5	105	25
XBQ-D2.5TP	165	250	250	30	70	85	67	63	63	73	70	70	77	75	75	26	34	34.5	220	0.56	117	29
XBQ-D3.5TP	270	350	350	36	60	90	67	66	66	72	69	69	77	75	75	29	36.5	37.5	220	0.72	150	37
XBQ-D5TP	360	500	500	30	60	100	68	62	62	72	67	67	78	75	75	33	37	39	220	0.96	200	43
XBQ-D6.5TP	515	650	650	25	40	70	64	65	62	70	68	68	77	75	75	34	38	39.5	220	1.4	295	64
XBQ-D8TP	625	800	800	60	98	120	68	65	65	74	71	71	77	75	75	36	40	42	220	1.7	355	71
XBQ-D10TP	780	1000	1000	25	35	85	68	65	65	74	71	71	77	75	75	35	41	43	220	2.1	440	83

XBQ-D15 TP	125 0	150 0	150 0	20	45	75	68	65	65	74	71	71	77	75	75	44	47	50	220	3.4	710	165
XBQ-D20 TP	170 0	200 0	200 0	20	25	60	68	65	65	74	71	71	77	75	75	46. 5	49	51. 5	220	4.2	880	189

Product link : <https://www.holtop.net/product/31.html>