

TG Series / G Series

- Energy recovery
- Double skin panel with PU insulation of 20 mm
- Quiet operation
- Improved design with higher external static pressure
- Innovative access space design
- Double filters



XHBQ-D15TG - XHBQ-D30TG



XHBQ-D40G - XHBQ-D60G

Specifications

Model	Airflow (m³/h)			External Pressure (Pa)			Enthalpy Efficiency (%)						Temp. Efficiency (%)			Noise dB(A)			Volt. (V)	Current (A)			Input Power (W)			N. W. (Kg)
							Summer			Winter																
	L	M	H	L	M	H	L	M	H	L	M	H	L	M	H	L	M	H		L	M	H	L	M	H	
XHBQ-D15TG	1000	1500	1500	84	135	163	69	66	66	74	70	70	74	71	71	46	49	51	220	2.3	3.6	3.8	485	740	785	110
XHBQ-D20TG	1200	2000	2000	110	132	176	65	62	62	73	71	71	74	71	71	49	51	53		3.0	4.6	4.8	650	980	1020	112
XHBQ-D25TG	2000	2500	2500	140	170	200	64	61	61	72	70	70	73	70	70	50	52	55		4.5	6.0	6.3	940	1250	1300	130
XHBQ-D30TG	2500	3000	3000	150	180	210	63	60	60	71	69	69	73	70	70	51	54	57		6.5	8.7	9.0	1400	1870	1950	142

Model	Airflow (m³/h)	External Pressure (Pa)	Enthalpy Efficiency (%)		Temp. Efficiency (%)	Noise dB(A)	Volt. (V)	Current (A)	Input Power (W)	N. W. (Kg)
			Summer	Winter						
XHBQ-D40G	4000	260	62	69	70	59	380	7.5	3000	240
XHBQ-D50G	5000	260	61	64	70	68		8.3	3000	300
XHBQ-D60G	6000	300	60	62	68	70		12.7	4400	305

Model No.	Size(mm)
XHBQ-D15TG	1300×1200×520
XHBQ-D20TG	1300×1200×520
XHBQ-D25TG	1560×1400×580
XHBQ-D30TG	1660×1500×650
XHBQ-D40TG	1640x1350x695
XHBQ-D50TG	1790x1530x705
XHBQ-D60TG	1790x1750x765

Floor Standing TG Series

- Airflow from 1000-3000 m³/h
- Energy recovery
- Double skin panel with PU insulation of 20mm
- Improved design with higher external static pressure
- Double filters
- Optional outdoor installation design available



XHBO-L15TG - L30TG, XHBO-L40D - L60D

Specifications

Model	Airflow (m ³ /h)			External Pressure (Pa)			Enthalpy Efficiency (%)						Temp. Efficiency (%)			Noise dB(A)			Volt. (V)	Current (A)			Input Power (W)			N. W. (Kg)
							Summer			Winter										L			M			
	L	M	H	L	M	H	L	M	H	L	M	H	L	M	H	L	M	H		L	M	H	L	M	H	
XHBO-L15TG	1000	1500	1500	84	135	163	69	66	66	74	70	70	74	71	71	46	49	51	220	2.2	3.2	3.6	450	700	770	140
XHBO-L20TG	1200	2000	2000	110	132	176	65	62	62	73	71	71	74	71	71	49	51	53		2.8	4.1	4.4	600	930	980	148
XHBO-L25TG	2000	2500	2500	140	170	200	64	61	61	72	70	70	73	70	70	50	52	55		4.2	5.8	6.1	940	1250	1300	190
XHBO-L30TG	2500	3000	3000	150	180	210	63	60	60	71	69	69	73	70	70	51	54	57		5.2	7.4	7.7	1150	1600	1680	203

Floor Standing D Series

- Airflow from 4000-15000 m³/h
- Installed on the floor or in machine room
- Double filters
- Flexible and remote setting of control box



XHBO-L75D - L150D

Specifications

Model	Airflow (m ³ /h)	External Pressure (Pa)	Enthalpy Efficiency (%)		Temp. Efficiency (%)	Noise dB(A)	Volt. (V)	Current (A)	Input Power (W)	N. W. (Kg)
			Summer	Winter						
XHBO-L40D	4000	260	62	69	70	59	380	7.6	3000	266
XHBO-L50D	5000	260	61	64	70	68	380	11	4400	342
XHBO-L60D	6000	300	60	62	68	70	380	14	6000	342
XHBO-L75D	7500	290	64	69	72	76	380	14	6000	472
XHBO-L100D	10000	340	63	69	72	80	380	24	11000	757
XHBO-L150D	15000	450	64	67	72	85	380	30.4	15000	1075