

High capacity fan			
Power	230 V 60 Hz 1 Phase		
Static pressure (Pa)	Free air	25	37
Airflow (CMH)	57,500	52,000	48,600
Airflow efficiency (CMH/W)	42.0	33.5	30.0
Airflow ratio	0.832		
Bess Lab report number	21280		
High capacity fan			
Power	230 V 50 Hz 3 Phase		
Static pressure (Pa)	Free air	25	37
Airflow (CMH)	56,800	51,400	45,500
Airflow efficiency (CMH/W)	42.7	34.1	27.9
Air flow ratio	0.774		
Bess Lab report number	21285		
High capacity fan			
Power	230 V 60 Hz 3 Phase		
Static pressure (Pa)	Free air	25	37
Airflow (CMH)	57,200	51,400	45,800
Airflow efficiency (CMH/W)	42.9	34.1	28.1
Air flow ratio	0.774		
Bess Lab report number	21284		
High capacity fan			
Power	400 V 50 Hz 3 Phase		
Static pressure (Pa)	Free air	25	37
Airflow (CMH)	55,500	50,300	47,500
Airflow efficiency (CMH/W)	40.9	33.4	30.1
Air flow ratio	0.830		
Bess Lab report number	22449		

*The policy of Roxell is one of continuous product improvement. We reserve the right to alter specifications without prior notice.*

*Customer/ distributor need to check if Roxell has a certified model for the country of installation.*

*All models meet stringent standards for low carbon monoxide.*

High efficiency fan			
Power	230 V 60 Hz 1 Phase		
Static pressure (Pa)	Free air	25	37
Airflow (CMH)	51,600	45,800	42,200
Airflow efficiency (CMH/W)	45.6	36.5	31.9
Airflow ratio	0.778		
Bess Lab report number	22219		
High efficiency fan			
Power	230 V 50 Hz 3 Phase		
Static pressure (Pa)	Free air	25	37
Airflow (CMH)	52,300	46,300	42,700
Airflow efficiency (CMH/W)	47.1	36.7	32.9
Air flow ratio	0.784		
Bess Lab report number	22198		
High efficiency fan			
Power	230 V 60 Hz 3 Phase		
Static pressure (Pa)	Free air	25	37
Airflow (CMH)	51,800	46,000	42,200
Airflow efficiency (CMH/W)	45.6	36.8	32.2
Air flow ratio	0.775		
Bess Lab report number	22447		
High efficiency fan			
Power	400 V 50 Hz 3 Phase		
Static pressure (Pa)	Free air	25	37
Airflow (CMH)	51,900	45,800	42,300
Airflow efficiency (CMH/W)	46.4	36.7	32.4
Air flow ratio	0.779		
Bess Lab report number	22448		

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