









# EXHAUST FAN COMPARISON CHART



				 SNAP-IN INSTALLATION																	 ECO-EXHAUST SERIES			
CFM	50	60	70	50	70	80	90	100	120	80	80	90	100	110	50	80	110	150	210	290	80	80	130	130
Model	AS50	AS60	AS70	BFQ50	BFQ75	BFQ80	BFQ90	BFQ110	BFQ140	AK80LS-1	AK80	AK90	AK110PN	AK110	AK50LS	AK80LS	AK110LS	AK150LS	AK200LS	AK300LS	ES80S	ES80D	ES130S	ES130D
Builder Grade, meets minimum requirements. Lowest initial cost, short duct runs only	X	X	X																					
Elevated Sound		X	X						X															
Moderate Sound	X							X												X				
Quiet: 2.5 Sones and less						X	X							X			X							
Very Quiet: 1.5 Sone and less				X	X					X	X	X	X		X	X		X	X					
Silent: < 0.3 Sones																					X	X	X	X
Available Fire rated	FR50	FR60	FR70								FRAK80	FRAK90		FRAK110										
Duct Size	3"	3"	3"	4"	4"	4"	4"	4"	4"	4"	4"	4"	4"	4"	4"	4"	4"	6"	6"	6"	6"	6"	6"	6"
Spring Loaded Backdraft Damper															X	X	X	X	X	X	X	X	X	X
Suitable for longer duct runs				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Included DIY Easy Mount				X	X	X	X	X	X															
Rust Proof Housing				X	X	X	X	X	X															
Continuous Operation				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
ENERGY STAR®				X	X	X				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
High Efficiency Motor				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Two Speed Motor																						X		X