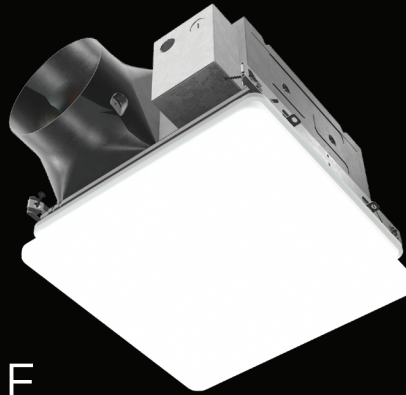


PREMIUM

EVOLVE 



BROAN
NuTone
BETTER AIR. BETTER LIFE.

MODEL CONVERSION TABLE

MODELS CURRENTLY PURCHASED			NEW MODEL	DESCRIPTION
 Current Broan-NuTone	 WhisperGreen	 BreezeSignature	EVOLVE 	
XB50 / XB80 / XB110 ZB80 / ZB110	FV-0511VKS2	SIG80-110D	PTE511RK	50-80-110 Selectable CFM with Continuous Run Fan
ZB80M ZB110M	FV-0511VKS2 + FV-MSVK1	SIG80-110MH	PTE511RK + PEM	50-80-110 Selectable CFM with Continuous Run Fan + Motion Sensing Module
XB110H ZB110H	FV-0511VKS2 + FV-CSVK1	SIG80-110H	PTE511RK + PES	50-80-110 Selectable CFM with Continuous Run Fan + Humidity Sensing Module
XB50L1 / XB80L1 / XB110L ZB80L1 / ZB110L1	FV-0511VKSL2	SIG80-110DLED	PTEL511RK	50-80-110 Selectable CFM with Continuous Run Fan/Light
ZB80ML1 / ZB110ML1	FV-0511VKSL2 + FV-MSVK1	SIG80-110MHLED	PTEL511RK + MS100W/MS100WR	50-80-110 Selectable CFM with Continuous Run Fan/Light + Motion Wall Control
XB110HL1 ZB110HL1	FV-0511VKSL2 + FV-CSVK1	SIG80-110HLED	PTEL511RK + PES	50-80-110 Selectable CFM with Continuous Run Fan/Light + Humidity Sensing Module
QTXE110150DC	FV-1115VK2 + FV-VS15VK1	-	PTE1115RK	110-130-150 Selectable CFM with Continuous Run Fan
QTXE110150DCS	FV-1115VK2 + FV-VS15VK1 + FV-CSVK1	-	PTE1115RK + PES	110-130-150 Selectable CFM with Continuous Run Fan + Humidity Sensing Module
QTXE110150DCL	FV-1115VKL2 + FV-VS15VK1	-	PTEL1115RK	110-130-150 Selectable CFM with Continuous Run Fan/Light
QTXE110150DCSL	FV-1115VKL2 + FV-VS15VK1 + FV-CSVK1	-	PTEL1115RK + PES	110-130-150 Selectable CFM with Continuous Run Fan/Light + Humidity Sensing Module
QTXE110150DCLF	FV-1115VKL2 + FV-VS15VK1	-	PTEL1115RK	110-130-150 Selectable CFM with Continuous Run Fan/Light
XB50F / XB80F / XB110F ZB80F / ZB110F	-	-	PTE511RKF	50-80-110 Selectable CFM with Continuous Run Finish Pack
QTXE110150DCF QTXE110150DCSF	-	-	PTE1115RKF	110-130-150 Selectable CFM with Continuous Run Finish Pack
XB00H / XB000H ZB00H / ZB000H	-	-	PTE511H	50-80-110 Housing Pack
QTXEDCH	-	-	PTE1115H	110-130-150 Housing Pack
RDFU1 RDFUWT RDJUMPU RDJUMPU2	PC-RD05C5	-	PTRD	Radiation Damper