Engineered to work brilliantly

Style and form are subjective aspects of any product, however its functionality, value and performance is ultimately what's most important.

Firefox slow combustion wood heaters are specifically designed to maximise heat output. They are highly efficient and provide not only radiant but also convected heat.

As the unit heats up it begins to draw the room air up and around all sides of the firebox and circulates the heated air back into the room.

The inclusion of a fan (not available in the SCH 140 model) increases the units heating capability by pushing the warm air even further into the area you wish to heat. There are 4 models in the range - SCH 140, SCH 160, SCH 240 and SCH 320 – one of which is sure to suit your requirements to make you feel warm and cozy all over.

"One of the best ways to address climate change is to use more wood, not less. Wood is the most abundant, biodegradable and renewable material on the planet."

Dr. Patrick Moore, co-founder of Greenpeace, The Washington Times, January 2006.

Furthermore, Firefox SCH wood heaters produce very low emissions. In fact, our units exceed the Australian Standard requirements by as much as 50%. 'Cleaner and Greener'.

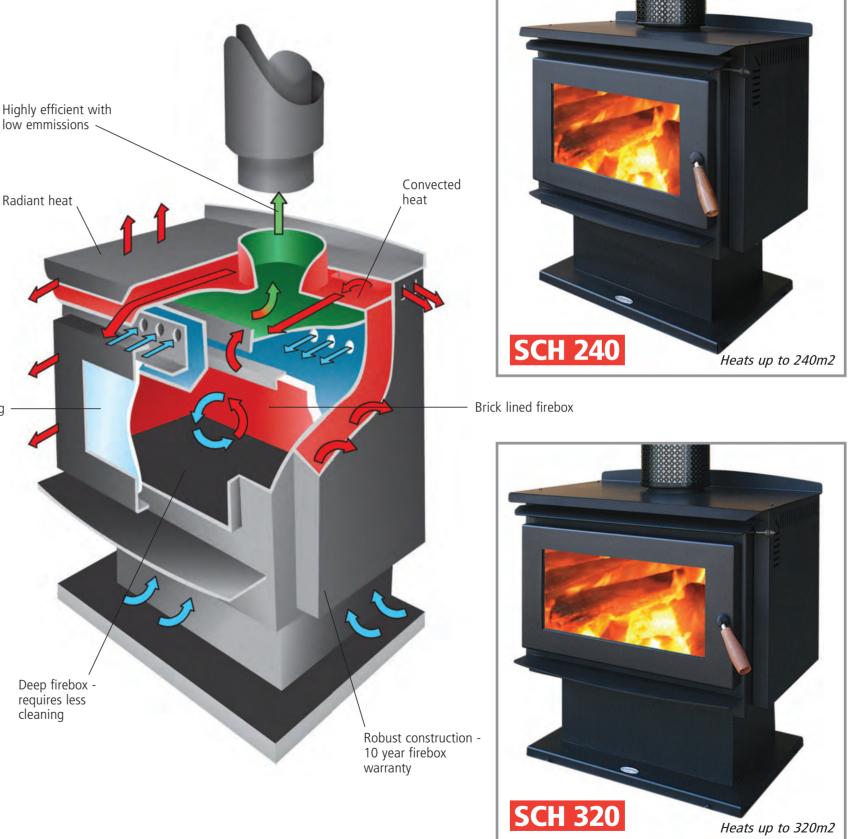
We build them tough right here in Australia so you can be confident that your new Firefox will keep you warm through many long cold winters to come.





Door opens more than 90 degrees for easy loading







SCH SERIES

