



**FINALLY A SUPER POWERFULL AND  
EFFECTIVE WEAPON TO COMBAT OUR  
MERCYLESS ENEMY.  
THE BIG FIRES!!!**



# A big problem requires a big and efficient solution.



A powerful and ruthless enemy can only be defeated with determination by trained, well-equipped, and armed fighters.

The Fire Exterminator is the powerful and effective weapon in the fight against our most ancient and formidable enemy, which has won all battles over the past decades and centuries because, until now, no weapon of the size and power needed to face this relentless foe had been conceived or designed.

The Eternaus, with its ultra-rigid structure and special fireproof armored cabins, cooled by the very water contained in enormous tanks that can be positioned hundreds of meters above the cabins, now provide firefighters with powerful jets or mists of extinguishing agents. These agents are surgically applied to the edges of



the forest that have not yet been consumed by the flames, covering them with foam or a potassium acrylate-based gel. This creates an impenetrable wet barrier against the flames and contains the destructive fire, which is now being fought with a tool or weapon of sufficient size and power to defeat it.

With Elon Musk's support, this technology could be produced in a short timeframe and put an end to future fires (including implementing preventive measures to stop them from occurring). Check how it operates on the Exterminator website.

The Fire Exterminators, with the ability to transport 100, 200, 500, or even 1,000 m<sup>3</sup> (one million liters), can quickly reach the site of the fire's origin, whether it is forest, building, or industrial, without relying on roads, streets, or airports. This significantly increases the effectiveness of this powerful tool, as the sooner a fire is fought, the easier it will be to control. Billions of trees, millions of animals, and thousands of people and properties can be spared and protected. In addition, hundreds of billions of tons of CO<sub>2</sub> will no longer be emitted, preventing a double environmental loss: the CO<sub>2</sub> resulting from the burning and the loss of the ability of the destroyed trees to sequester carbon.

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[www.innovair.com.br](http://www.innovair.com.br)

