Avirnaki is an electrical device that excels in its low energy consumption and simple maintenance. An electrically regulated airflow ensures top performance throughout the entire roasting process, time and again. Venting devices and ducts that require periodic cleaning and maintenance, are often responsible for poor roasting results due to bad venting and are rightfully regarded as a major fire hazard. Avirnaki blows all these issues away. Maintenance is easy and entirely in the hands of the user. It requires nothing but tap water and environmentally friendly cleaning solvents. Avirnaki is suitable for roasting in retail stores, supermarkets, shopping malls and other venues where fresh coffee is served. While Avirnaki works best with Coffee-Tech Engineering’s advanced shop and lab roasters, it can easily be fitted to work with any shop roaster.

About Coffee-Tech Engineering

Coffee-Tech Engineering specializes in manufacturing professional coffee roasters and roasting equipment for the specialty coffee scene, ranging from home roasters to commercial roasters. Founded by coffee-loving, technology experts and designers, we bring together tradition, artisan roasting expertise and cutting edge technology, creating the finest high-end coffee roasters currently available on the market.

**Technical Specifications**

**Materials:**
100% metal structure

**Quality and safety compliance:**
CE, RoHS, EMC

**Electrical Specifications:**
220-240 V 50/60 Hz. 500 W
Single phase

**Temp Outlet:**
40°C

**Dimensions:**
42(w) X 72(d) X 91(h) cm
17(w) X 28(d) X 36(h) inch

**Weight:**
71 kg (154 lb)