

Device for cooling food products, featuring a cover with openings for the escape of hot air and condensate. Fan blades with an electric motor are located in the center of the cover, the fan blades are mounted on jumpers that run through the center of the cover. The electric motor of the fan blades is connected via one of the jumpers by power wires to the on/off switch of the device and to the power source via a charging connector, and a protective mesh is mounted across the entire surface of the cover to protect the fan blades beneath it.