

DEVICE AND METHOD FOR DETERRING A FLYING ANIMAL

Abstract

5 The present invention relates to a device for deterring a flying animal, the device comprising: a main support structure; a spinner connected to the main support structure; wherein the spinner comprises an arm; and wherein the ratio of the length of the arm to the length of the main support structure is less than 1. The present invention also relates to a method of manufacturing the same and a method of using
10 the same.

(Figure 1)