

NIGHTMARE DETERRENT SOUND SYSTEM FOR PROBLEM PIGEONS

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The sound system for the control of roosting pigeons:

The Nightmare sound system is ideal to use inside warehouses and buildings where birds roost and nest. To prevent the birds from getting used to the sound, the sound frequency automatically changes.

How does it work?

Birds are sensitive to the sounds made by the system and most will choose to relocate to other areas. The time period required for relocation varies from 1 week to 3 months, depending on the stubbornness of the birds and the season. After installation one should expect to see the birds leaving the area and then returning after a few days in the hope that the sound will stop. They may try to stick it out for a few more days but then slowly start to leave the area permanently.

Effectiveness

Generally you can expect to see the infestation reduced by a minimum of 60 percent after 3 months of operation. Effectiveness can be increased substantially when Nightmare units are used together with other pigeon control methods.

Will I hear it too?

The highest volume level will deter the birds sooner but is very audible and disturbing to people. This high volume level is ideal to use in applications where people are not continuously present such as in warehouses, hangers, inside ceilings etc. This sound can also be used outdoors. The ideal application will be to use a time switch to switch the system off during times when people are around. It is recommended to start by using one of the highest volume settings to get rid of the birds and after the bird infestation has been broken adjust the volume to the lower volume level.

Technical Information

Maximum range – 15 meters from the unit, but in a noisy environment the maximum range may be reduced. As nesting birds with young will not leave the area, make sure that all nests with eggs and chicks are removed.