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PetSafe 82690

PetSafe Petporte Microchip Cat Flap

Model: 82690

INTRODUCTION

The PetSafe Petporte Smart Flap Microchip Cat Flap is designed to provide your cats with easy, automatic access to your home while preventing entry by unwanted animals. This advanced cat flap reads your cat's unique microchip, eliminating the need for a collar or tag. It can be programmed to recognize up to 25 different microchips, offering flexible access control for multi-cat households.

Key features include a programmable timer for specific entry/exit times, a light sensor for automatic night mode, and a veterinary mode to keep cats indoors when needed. The unit operates primarily on mains power, with a 9V battery backup for continued functionality during power outages.



Figure 1: The PetSafe Petporte Microchip Cat Flap, a white electronic cat flap designed for selective entry.

SETUP AND INSTALLATION

Proper installation is crucial for the optimal performance of your Petporte cat flap. A cutting template and detailed mounting instructions are included with the product to guide you through the process.

Required Cut-out Dimensions:

- For installation in glass: A circular cut-out with a diameter of 212 mm is required.
- For installation in non-glass surfaces (wood, PVC, walls): A rectangular cut-out of 171 mm x 180 mm is required.

CHATIÈRE PETPORTE MICROCHIP

Installation facile dans tous les matériaux pour une liberté maximale



“ Mes chats vont et viennent en totale autonomie mais contrôlée ”

Christophe B.



Figure 2: Installation guidelines illustrating the required cut-out sizes for various door and wall materials.

The Petporte cat flap is designed for easy installation into various materials, including wood, PVC, walls, and glass. Additional tunnel extensions are available separately if needed for thicker installations.

Installation facile dans tous les types de matériaux



Figure 3: The Petporte cat flap installed in a door, demonstrating its compatibility with various building materials.

Programming Your Cat's Microchip:

It is recommended to program your cat's microchip before completing the full installation of the cat flap into the door or wall. This ensures easier access to the unit for the initial setup.

1. Press and hold the green button on the unit until the green indicator light illuminates steadily.
2. Release the button once the light is solid. You will hear a single beep, indicating that the unit is ready for programming.
3. You have approximately 30 seconds to present your cat to the scanner. Gently hold your cat so its microchip passes near the scanner area.
4. The Petporte will emit three beeps, confirming that your cat's microchip has been successfully programmed.

S'active avec la puce électronique existante de votre chat



Figure 4: A cat demonstrating entry through the microchip-activated flap, highlighting its ability to recognize existing microchips and store up to 25 unique IDs.

OPERATING MODES AND POWER

The Petporte cat flap offers several operating modes to suit your cat's routine and your household's needs. These modes are primarily accessible when the unit is connected to mains power.

Power Options:

The Petporte operates using an included electrical power adapter. A 9V battery can be installed as a backup power source in case of a mains power failure. Please note that certain advanced functions, such as automatic night mode and microchip programming, are only fully available when the unit is connected to mains power.

Fonctionnement sur secteur

**Pile de secours disponible en option
(Batteries non incluses)**



Adaptateur électrique inclus

Figure 5: The Petporte cat flap shown with its power adapter, emphasizing its primary operation via mains electricity and the availability of an optional battery backup.

Programmable Timer and Modes:

The integrated timer allows you to set specific lock and unlock times throughout the day or night. The cat flap features several distinct modes:

- **Night Mode:** Utilizes a built-in light sensor to activate access for authorized cats at dusk, while automatically allowing free exit at dawn. This feature helps keep cats safely indoors during nighttime hours, reducing the risk of accidents.
- **Veterinary Mode:** This setting allows cats to enter the home but prevents them from exiting. It is particularly useful when preparing for a veterinary visit or if you need to keep your cat indoors for a specific period.
- **Custom Mode (Advanced):** Requires mains power. This mode allows cat owners to personalize the cat flap's operation based on their cat's routine and their own preferences, offering greater flexibility in access control.

Minuterie programmable actionnée par un bouton

Programmation pour diverses heures précises dans la journée



- **Mode vétérinaire**
- **Mode personnalisé**
- **Mode nuit**

Figure 6: The Petporte cat flap's control panel, illustrating the various programmable modes available for managing your cat's access.

MAINTENANCE

To ensure the longevity and proper functioning of your PetSafe Petporte Microchip Cat Flap, regular maintenance is recommended.

- Cleaning:** Periodically wipe down the cat flap, both inside and out, with a damp cloth and mild detergent. Avoid abrasive cleaners that could damage the plastic. Ensure the microchip scanner area and the flap mechanism are free from dirt, debris, or pet hair.
- Flap Inspection:** Regularly check the flap for any signs of wear or damage. Ensure it swings freely and seals properly when closed.
- Power Supply:** If using the 9V battery backup, check its charge periodically, especially if you experience frequent power outages. Replace the battery as needed to ensure backup functionality.
- Scanner Area:** Keep the area around the scanner clear to ensure accurate microchip readings.

TROUBLESHOOTING

If you encounter issues with your PetSafe Petporte Microchip Cat Flap, consider the following common troubleshooting steps:

Problem	Possible Cause	Solution
Cat not recognized / Flap not opening	Microchip not programmed, cat not positioned correctly, low battery (if on backup), scanner obstruction.	Ensure cat's microchip is programmed (re-program if necessary). Guide cat closer to the scanner. Check mains power connection. Replace 9V backup battery. Clear any debris from the scanner area.
Unwanted animals entering	Flap not locking properly, incorrect mode selected.	Check for obstructions preventing the flap from fully closing. Ensure the correct operating mode (e.g., locked or selective entry) is selected.
Flap making loud noises	Normal operation sound, or potential obstruction.	The flap mechanism may produce a clicking sound during operation, which is normal. If the sound is excessive or unusual, check for any foreign objects obstructing the flap's movement. Some users report that the sound can be reduced or eliminated via settings, refer to the full manual for advanced sound settings.
Night mode not activating	Not connected to mains power, light sensor obstructed.	Ensure the unit is connected to mains power, as automatic night mode requires it. Check that the light sensor is not covered or obstructed.

For more detailed troubleshooting or persistent issues, please refer to the comprehensive user manual provided with your product or contact PetSafe customer support.

SPECIFICATIONS

Feature	Detail
Model Number	82690
Brand	PetSafe
Animal Type	Cat
Recommended Max. Weight	7 kg (15.4 lbs)
Product Dimensions (L x W x H)	15.86 x 23.2 x 23.2 cm (6.24 x 9.13 x 9.13 inches)
Product Weight	1.56 kg (3.44 lbs)
Power Source	Mains powered (12 Volts) with 9V alkaline battery backup (battery not included)
Microchip Capacity	Up to 25 unique microchips
Frame Material	Plastic
Closure Type	Flap
Specific Uses	Outdoor

Pour les chats jusqu'à 7 kg

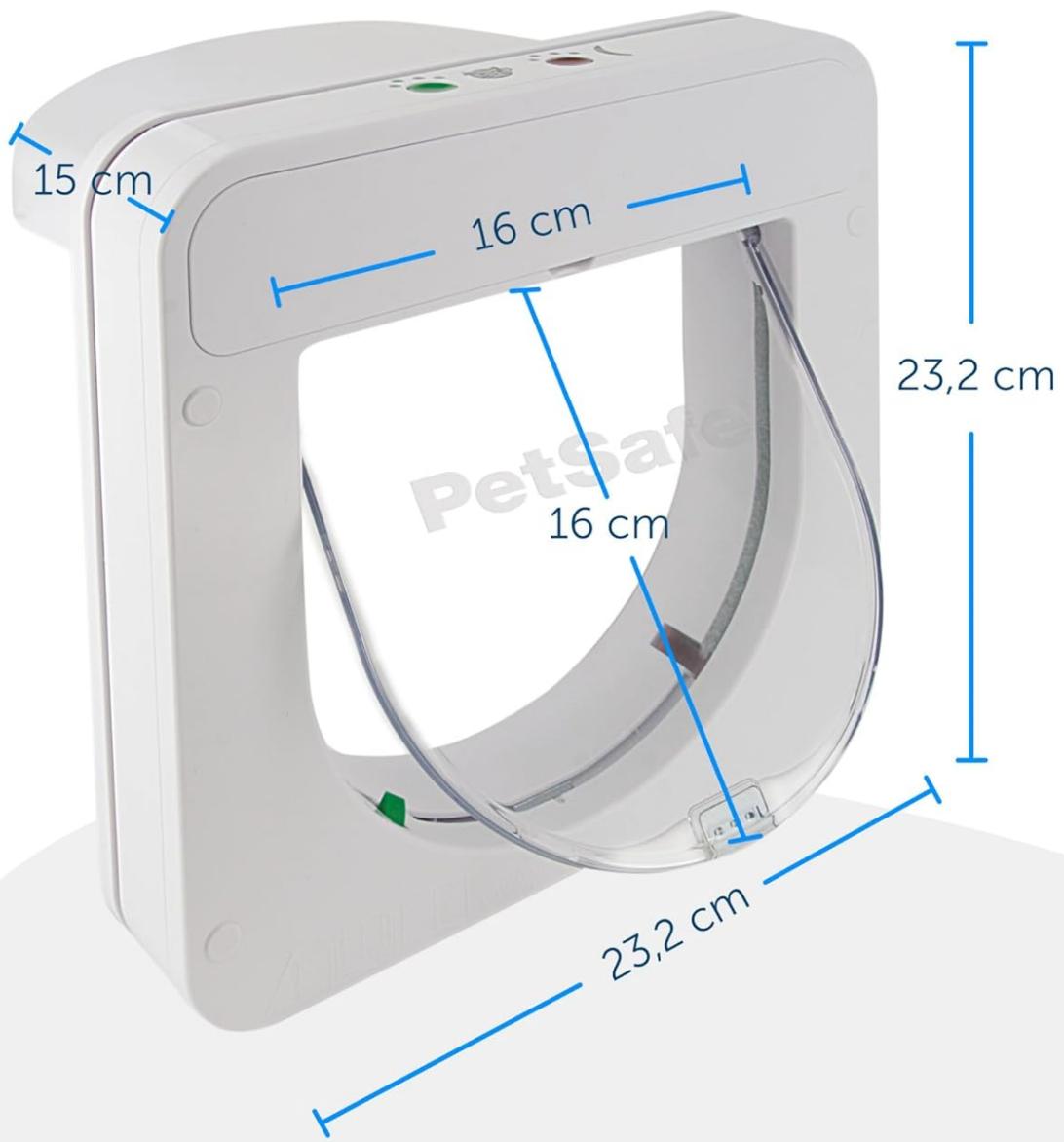


Figure 7: Detailed dimensions of the Petporte cat flap, confirming its suitability for cats weighing up to 7 kg.

WARRANTY AND SUPPORT

The PetSafe Petporte Microchip Cat Flap comes with a **3-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical assistance, or further product information, please contact PetSafe customer support. Contact details can typically be found on the PetSafe official website or within the product packaging.

	<p>PetSafe Microchip Cat Flap: Quick Start Guide</p> <p>A comprehensive guide to installing and operating the PetSafe Microchip Cat Flap, including safety information, programming instructions, and installation details for various door and wall types.</p>
	<p>PetSafe Microchip Cat Flap: Programming and Installation Guide</p> <p>Comprehensive guide for installing and programming the PetSafe Microchip Cat Flap (PPA19-16145, PPA44-16427). Learn how to set up, train your cat, and maintain your microchip-enabled pet door.</p>
	<p>Staywell Series 700 Original Pet Door User Guide</p> <p>Comprehensive guide for installing, using, and training pets with the Staywell Series 700 Original 2-way pet door. Covers installation for various materials, optional tunnel fitting, and pet training tips.</p>
	<p>PetSafe 5-Meal Feeder Instructions</p> <p>User manual for the PetSafe 5-Meal Feeder. Learn how to install batteries, set the time of day, program up to five daily feeding times, suspend feedings, and turn off the device. Includes descriptions of controls and indicators.</p>
	<p>PetSafe ScoopFree Automatic Self-Cleaning Cat Litter Box User Manual</p> <p>User manual for the PetSafe ScoopFree Automatic Self-Cleaning Cat Litter Box, including setup, operation, maintenance, troubleshooting, and safety information for models PAL00-16805 and PAL00-16806.</p>
	<p>PetSafe Extreme Weather Aluminum Pet Door Installation Guide</p> <p>This guide provides comprehensive instructions for installing the PetSafe Extreme Weather Aluminum Pet Door, covering preparation, installation steps, flap adjustment, safety precautions, and terms of use.</p>