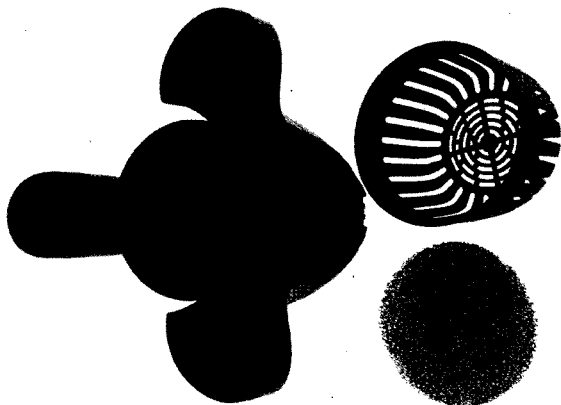


# pondXpert Skimmster



## Pond Surface Skimmer

Model	Power Rating	Dimensions LxWxD (mm)	Max. Flow	Max Pond Surface Area
PXSKIMM01	40W	380x280x380	2500lph	2.5 SQM

Rated voltage of 220-240V, 50Hz.

### Introduction

Congratulations on the purchase of your pondXpert skimmer. This unit is designed to keep the surface of your pond clean of debris (eg, fallen leaves, blossom etc.)

The unit is powered by an integral pump powerful enough to keep a pond surface up to 25 square metres area clean.

PondXpert skimmers are carefully inspected and tested to ensure both safety and operating performance. However, failure to follow the instructions and warnings in the manual may result in product damage and/or serious injury. Be sure to read and save this manual for future reference.

**Your skimmer must always be immersed in fresh water before it is switched on.**

### General safety Instructions

Read and observe all of the instructions clearly before installing, connecting and operating the skimmer.

Make sure the skimmer is securely and correctly installed before switching on.

Always disconnect the skimmer when not in use and when carrying out maintenance.

Always disconnect all equipment in the pond before starting to handle, maintain, repair or install any pond equipment.

The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

For safety reasons, servicing or repair of this item should only be carried out by pondXpert.

Never hang or carry the pump by the power cord.

Do not operate the pump with a damaged cord or plug. The supply cord of the appliance cannot be replaced.

**If the electrical cord is damaged the product should be scrapped.**

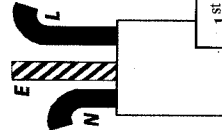
### Safety and Electrical Connections

This unit is designed for outdoor use only. It is waterproof and should be situated safely under the pond water. Ideally the pump should be situated in the middle of the pond as this is where it will have the widest collection radius. Take care to ensure that you can easily lift your skimmer out of the water for cleaning and routine maintenance. If this is necessary do not pick your pump up by the electrical cable but by the main body/ cage of the skimmer.

Always disconnect all equipment in the pond before starting to handle, maintain, repair or install any pond equipment.

The skimmer is electrically operated so great care must be taken during installation and operation. The following electrical and safety guidelines must be carefully followed.

Each skimmer is supplied with a 10 metre length of 3 core electrical cable which is permanently connected to the pump.



The wires in the mains electrical lead are coloured in accordance with the following code:

BLUE – Neutral (marked with an “N” in most terminal connections)

BROWN – LIVE (marked with an “L” in most terminal connections)

GREEN/YELLOW – EARTH (marked “E” or  in most terminal connections)

1<sup>st</sup> January 2005 revised Building Regulations for England and Wales

Installing this product in the garden is classified as ‘notifiable’. The Regulations now require you to tell your local authority building control department that you intend to install this product before installation. Your local authority will let you know how you can get your installation approved