



### Description

Heatizon Systems presents its Floorizwarm AC Models as a solution for floor warming and space heating needs in areas 110 square feet and smaller. Floorizwarm systems are designed to deliver 7.5 to 15 watts per square foot and cover 16 to 110 square feet of floor area.



### System Contents

Each Floorizwarm system comes complete with the following materials:

- One Power Unit -- requires 120 volts AC with 15 amp breaker
- One Programmable M337 Thermostat with many programming options to fit your life style – requires 120 volts AC
- Tuff Cable Heating Element
- Cold Lead - 20'
- All Installation Fasteners and Hardware and manual

## 25 Year Warranty

### Uses

Heatizon Floorizwarm system is a low-voltage electric radiant heating system. Installations include:

- concrete, light-weight concrete or mortar bed
- Heatizon Heatsink Kit

Floorizwarm utilizes AC power supply for various sized heating applications. Floorizwarm Heating Element is designed to be spaced at specific intervals and lengths to produce a specified amount of heat per square foot. Floorizwarm Heating Element must always be installed in a heat sink, such as concrete, light-weight concrete or mortar bed, or a Heatizon Heatsink Kit.

The heat density per square foot of the Floorizwarm System is dependent on the spacing between adjacent runs of Floorizwarm Heating Element, the length of the heating

### Available Lengths and Power Unit

Model #	Power Unit Dimensions	Coverage
FLZ1520AC	7"H x 6.5"W x 4.5"D	15-20 sqft
FLZ2030AC	7"H x 6.5"W x 4.5"D	20-30 sqft
FLZ3536AC	7"H x 6.5"W x 4.5"D	25-36 sqft
FLZ3650AC	7"H x 6.5"W x 4.5"D	36-50 sqft
FLZ5064AC	7"H x 6.5"W x 4.5"D	50-64 sqft
FLZ6475AC	7.5"H x 7.5"W x 6"D	64-75 sqft
FLZ65110AC	7.5"H x 7.5"W x 6"D	75-110 sqft

