

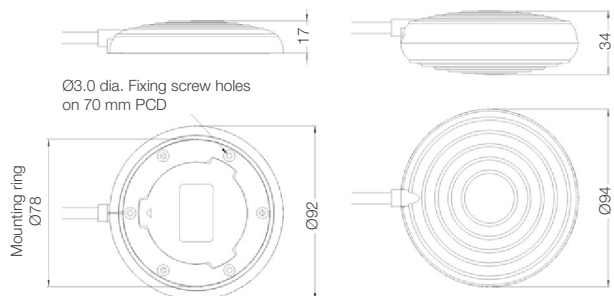
# 6448 Foot Bellows

**herga**

Technology Ltd

- Low profile, easy to operate foot bellows
- For free standing applications or secured with a built in mounting
- Available as twin foot bellows (see 6447) and with convex top and base
- Baseplate material - rigid polymer
- Bellows material - flexible polymer

## Reference dimensions mm



New base option  
• please contact sales for more information

Note: To remove mounting ring from bellows as supplied, insert a 3 mm dia. bar in one of the holes & twist anti-clockwise through 41°. Mounting ring can be used as a template for drilling/tapping holes in mounting face.

## Ordering and options

Stock model: 6448-AAAB-0000

6448 - [ ] [ ] [ ] [ ] - 0 0 0 [ ]

### Model

#### Tube entry

- A Side tube entry, flat base with mounting ring
- B Side tube entry, flat base without mounting ring
- C Back entry spout, flat base with mounting ring
- D Back entry spout, flat base without mounting ring
- E Side tube entry, flexible base (double volume)

#### Colour option

- A Black
- B Grey
- C White
- D Red
- F Green

#### Tube type

- A Black tubing with 3mm I/D and 6mm O/D
- B Clear tubing with 3mm I/D and 6mm O/D
- C Black tubing with 1.5mm I/D and 3mm O/D
- Z None required

#### Tube length

- A 1.5m
- B 2m
- C 3m
- D 4m
- E 5m
- F 6m
- G Curly coil tube (2.4M ext.)
- Z None supplied

#### Note:

To remove mounting ring from bellows as supplied, insert a 3.0mm bar in one of the holes and twist anti-clockwise through 41°. Mounting ring can be used as a template for drilling/tapping holes in mounting face.

## General specifications

Standards/approvals	n/a
Degree of protection	EN 60529 IPX4
Connection method	Tubing 3mm I/D or 1.5mm I/D (back entry only)

Operating temperature range	-10°C to +40°C
Body material	Thermoplastic
Weight	0.1kg

## Accessories

Part Number	Description
6202-0001	Single Black RAL 9005 guard
6202-0002	Single Grey RAL 7035 guard
6202-0003	Twin Grey RAL 7035 guard



With 6202 Guard

PITCH TECHNOLOGIES

6 rue de la Prévôté  
78550 HOUDAN

01 34 85 54 68



<https://pitch-technologies.fr>  
[info@pitch-technologies.fr](mailto:info@pitch-technologies.fr)

Subject to change without notice