Oase

BioPress UVC (PNF8430)





- Guarantees clear water through the combination of filter and UVC technology
- Easy to maintain with patented cleaning function in the lid
- Perfect to blend in to the surroundings as can be buried up to the lid
- Combination of mechanical biological cleaning and effective UVC technology
- Including OASE Clear Water Guarantee
- Ideal for supplying higher elevated watercourses
- A patented cleaning function integrated in the cover facilitates cleaning of the filter
- Quick release provides easy filter
 opening and closing for maintenance
 purposes
- It can be buried for almost invisible integration in the garden
- Supplied with all hose connections for fast and trouble free installation

| | | BioPress 4000 | BioPress 6000 | BioPress 10000 |
|------------------------------------|-------|------------------------------|------------------|-------------------|
| | | | | |
| Dimensions (Ø x H) | mm | 225 x 335 | 350 x 450 | 350 x 570 |
| Rated voltage | | 230 V / 50 Hz | | |
| Power consumption UVC | W | 11 | 12 | 14 |
| Power cable length UVC | m | 3 | | |
| Net weight | kg | 2.5 | 4.0 | 5.0 |
| Guarantee | Years | 2 | | |
| UVC power | w | 7 | 9 | 11 |
| Number of blue filter foams | Unit | 1 2 | | |
| Number of black filter foams | Unit | 2 | 1 | 2 |
| Number of bio-surface elements | Unit | | 20 | 30 |
| Pollutant level indicator | | Yes | | |
| Temperature display | | No | | |
| Connection inlet | mm | 19 / 25 / 32 / 38 | | |
| Connection inlet | | 3⁄4″, 1″, 1 1⁄4″, 1 1⁄2″ | | |
| Connections, outlet | mm | 19 / 25 / 32 / 38 | | |
| Connections, outlet | | 3/4,", 1,", 1 1/4,", 1 1/2," | | |
| Max. operating pressure | bar | 0.20 | | |
| Suitable for ponds up to max. | m3 | 4.0 | 6.0 | 10.0 |
| Suitable for ponds with fish stock | m3 | 2.0 | 3.0 | 5.0 |
| Suitable for ponds with koi | m3 | 1.0 | 1.5 | 2.5 |