MASARU TAKAHASHI

INVENTOR/
PRODUCT DEVELOPMENT OF ASUPLUS NANOBUBBLE TECHNOLOGY, (PREVIOUSLY KNOW AS ASUPU INC.)

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JBL SERIES

- Patent pending worldwide,
- Easy to handle, low pressure, high flow model.
- Cylinder part only, any water circulation pump is OK.
- Suitable for Aquaculture e.g. RAS.
- Test result; Mode 88.3 nano, Average 128.5 nano.

BALLON MODEL

- Patented, US, China and Japan. Pending worldwide.
- Higher pressure, super fine bubbles.
- Suitable chemical processing etc..
- Test result, Mode 55nano, Average 90nano

SMX MODEL

- Patented in Japan. Concept of this model already spread out worldwide. Many similar products are duplicated.
- Sold to many public spa facilities in Japan, Smaller device is used in many researchers worldwide.
- Test result. 136 nano, 219 nano.
- This patent sold to a UK company.