

Turbidity is the key measurement parameter for determining drinking water quality.

To develop this instrument, Lovibond® Tintometer® assembled a team of globally recognized turbidity experts. We tasked them with creating a new process instrument that addresses all of the issues customers struggle with while using their current turbidity systems. These advancements, along with the addition of state-of-the-art communications and user interface make the PTV 1000 and PTV 2000 the next generation of process turbidimeters.

Products:

| Title | Part Number |
|--|-------------|
| PTV 2000 with flow indicator | 6144683 |
| PTV 2000 with flow indicator and Bluetooth | 6144684 |
| PTV 2000 with flow indicator and Modbus | 6144693 |
| PTV 2000 with flow indicator, Modbus and Bluetooth | 6144694 |
| PTV 2000 basic unit | 6145683 |
| PTV 2000 with Bluetooth | 6145684 |
| PTV 2000 with Modbus | 6145693 |
| PTV 2000 with Modbus and Bluetooth | 6145694 |