

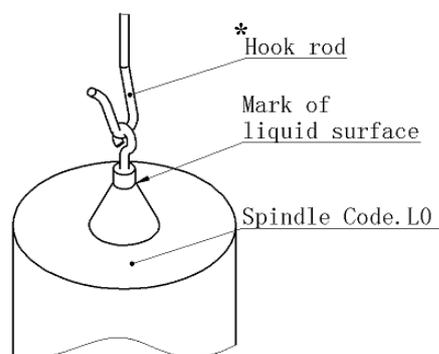
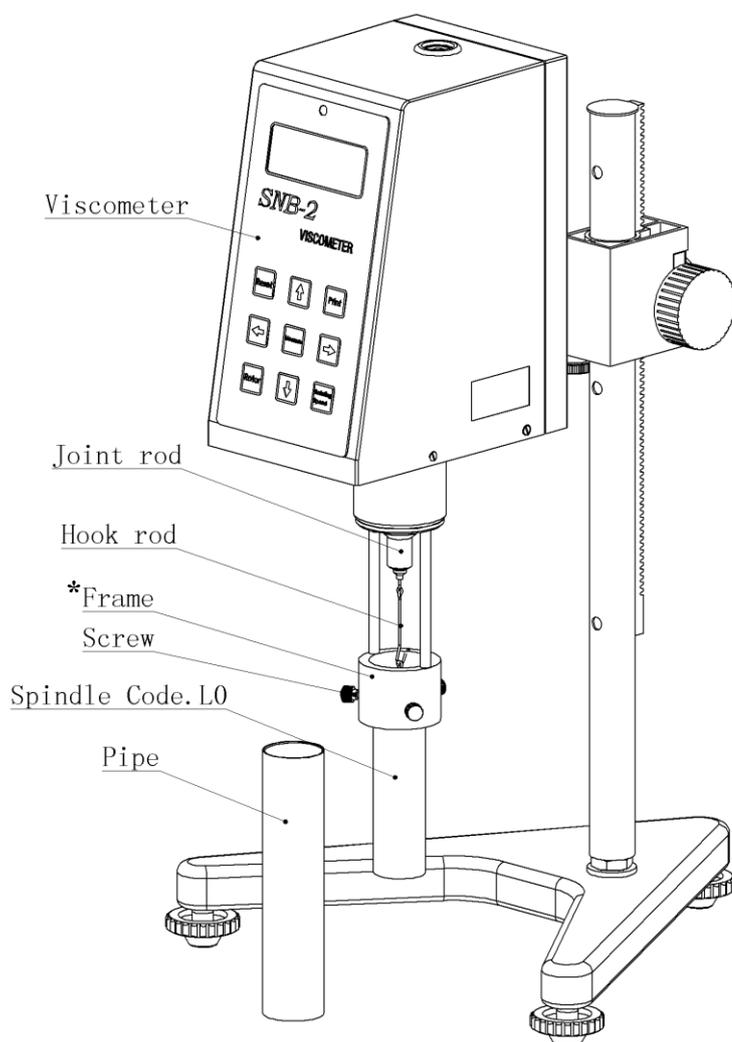
Operation Manual for Spindle Code. L0

1. List for Spindle Code. L0

- | | | |
|-----|------------------|---|
| 1.1 | Joint rod | 1 |
| 1.2 | Hook rod | 1 |
| 1.3 | Frame | 1 |
| 1.4 | Spindle Code. L0 | 1 |
| 1.5 | Pipe | 1 |

2. Installation

- 2.1 Install the frame on the viscometer;
- 2.2 Connect the joint rod with the hook rod, also the hook rod is in connected with Spindle Code. L0;
- 2.3 Install the joint rod on the joint screw;
- 2.4 Push the measured liquid into the pipe and then fix the frame with the screw , ensure that Spindle Code.0 is covered with the measured liquid;
- 2.5 Set the viscosity meter according to “Operation Manual for NDJ Series and SNB Series Viscometer”, then you can see the viscosity of the measured liquid.



*Note:

1. Pay attention to the opening direction of the hook rod and the rotor hook.
2. Pay attention to the direction of the screws on the frame (two facing forward).