



Technical drawing of a mechanical assembly, likely a pump or motor component. The drawing includes a side view and a cross-section view.

**Side View Dimensions:**

- 1000: Total length of the assembly.
- 10-12-13: Length of a specific segment.
- 1: Thickness of a flange or end plate.
- 2: Diameter of the shaft.
- 1170: Total width of the assembly.
- 17: Width of a flange or end plate.

**Cross-section View:**

- Shows internal components, including a rotor and stator.
- Dimensions  $a$  and  $b$  are indicated for the cross-section.

[illegible]

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| Scara: | FASTENING FOR STRUT TUBE FOR 2 CANTILEVER<br>L=900 –<br>BDG212     |
| Data:  | PRELUNGITOR PT TRAVERSA 2 CONSOLE L=900 H240;320 BALAMA CONTRAFISA |