

Abstract:

A device made of a temperature control device (1) and a stirring head (2), wherein the temperature control device (1) comprises an adapter (3), and the adapter (3) comprises an outer adapter surface (7), an adapter interior (8) with an inner adapter surface (9), and a temperature control element (10) for heating the adapter (3) to an operating temperature, and wherein the adapter (3) is open on a face side toward the adapter interior (8), and the stirring head (2) has a bearing hub (4) with an outer bearing hub surface (5), an inner bearing hub surface (6) and a bearing bush, and the bearing bush is positively fitted into the bearing hub (4), while abutting the inner bearing hub surface (6), and wherein the adapter interior (8) is designed for accommodating the bearing hub (4), with the outer bearing hub surface (5) abutting the inner adapter surface (9) essentially completely.

(Fig. 1)