Patent claims:

1. A stirrer (2) for a stirrer vessel (20), which stirrer (2) comprises a stirrer head (1), a drive unit (4) and a magnetic coupling (3),
wherein the magnetic coupling (3) has drive magnets (5) connected to the drive unit (4) and stirrer head magnets (6) connected to the stirrer head (1),
wherein the stirrer head (1) has stirrer blades (7) and a bearing assembly (8),
and wherein the stirrer blades (7) are connected to the stirrer head magnets (6) and the bearing assembly (8),
wherein the bearing assembly (8) rotatably supports the stirrer head (1)
and the bearing assembly (8) comprises a first rotational bearing (9),
characterized in that
the bearing assembly (8) comprises a second rotational bearing (10), which is arranged spaced apart from the first rotational bearing (9) in the stirrer head (1), wherein the first rotational bearing (9) is connected to the second rotational bearing (10) exclusively via the stirrer blades (7).

2. A stirrer (2) according to claim 1, characterized in that
the first rotational bearing (9) has a first bearing gap diameter (16)
and the second rotational bearing (10) has a second bearing gap diameter (17), which is different from the first bearing gap diameter (16).

3. A stirrer (2) according to any of the preceding claims, characterized in that the first rotational bearing (9) has a first width (18) and the second rotational bearing (10) has a second width (19), which is different from the first width (18).

4. A stirrer (2) according to claims 2 and 3, characterized in that the first bearing gap diameter (16) is larger than the second bearing gap diameter (17) and that the first width (18) is larger than the second width (19).

5. A stirrer (2) according to any of the preceding claims, characterized in that the stirrer (2) comprises a stirrer shaft (11) having stirrer shaft blades (12), which are connected to the stirrer head (1).

6. A stirrer (2) according to any of the preceding claims, characterized in that the first rotational bearing (9) and the second rotational bearing (10) are configured as sliding bearings.

7. A stirrer (2) according to claim 6, characterized in that the first rotational bearing (9) and the second rotational bearing (10) contain sliding surfaces (13) made from at least one material of the group consisting of ceramic materials, metallic materials and polymer compounds, wherein the sliding surfaces (13) may have a coating.

8. A stirrer vessel (20) for stirring a stirring medium, comprising a stirrer (2) according to any of the claims 1 to 7, which is arranged in a vessel bottom or in a detachable vessel cover of the stirrer vessel (20).