

## Overhead stirrer tools, turbine stirrers IKA

Made from stainless steel. Stirrers draw the material to be mixed from above. Minimal shearing forces.

- Ideal for stirring liquids at medium to high speeds
- Create axial flow



Description	Stirrer - Ø (mm)	Shaft - Ø (mm)	Shaft length (mm)	Max. revolutions (min <sup>-1</sup> )	Pk	Cat. No.
Turbine stirrer	30	8	350	2000	1	441-2921
Turbine stirrer	50	8	350	2000	1	441-2922
Turbine stirrer	70	10	400	800	1	441-2923

## Overhead stirrer tools, turbine-type impellers Heidolph

Made from stainless steel.

- For gassing liquids
- Ideal for stirring liquids with medium to high viscosity
- Create radial flow



Description	Stirrer - Ø (mm)	Shaft - Ø (mm)	Shaft length (mm)	Max. revolutions (min <sup>-1</sup> )	Pk	Cat. No.
Turbine stirrer	29	8	400	2000	1	441-1227
Turbine stirrer	50	8	400	2000	1	441-1228

## Overhead stirrer tools, anchor stirrers IKA

Made from stainless steel. Ensures minimum deposits on vessel walls, and even distribution of high mineral content in liquids, ideal for mixing polymer reactions. High shearing forces at edges.

- Ideal for stirring liquids at low speeds
- Suitable for stirring liquids with medium to high viscosity
- Create tangential flow



Description	Stirrer - Ø (mm)	Length (mm)	Shaft - Ø (mm)	Shaft length (mm)	Max. revolutions (min <sup>-1</sup> )	Pk	Cat. No.
Anchor stirrer	45	350	8	350	1000	1	441-2931
Anchor stirrer	90	350	8	350	1000	1	441-2932
Anchor stirrer	150	550	10	550	800	1	441-2934