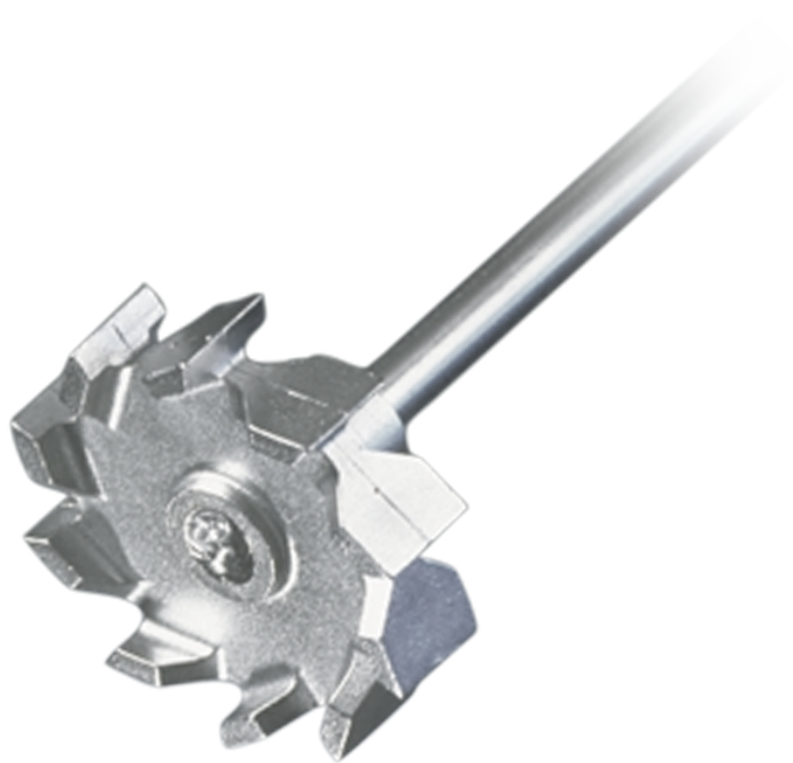


TR 21 Radial-Flow Impeller (50 mm)

P/N: 036300390



Due to the jagged shape of the stirrer blade, the radial flow impeller TR 21 is ideally suited for the construction of emulsions and the gassing or foaming of liquids in vessels with the following characteristics:

- ideal vessel diameter: 143- 250 mm
- ideal ground clearance: 25- 50 mm
- ideal filling level: 143- 250 mm
- ideal volume: 2,300- 12,300 ml

The radial-flow impeller TR 21 has a total length of 400 mm and is made of stainless steel. Its stirrer shaft has a diameter of 8 mm.

TR 21 Radial-Flow Impeller (50 mm) - Technical Data

| | |
|---------------------|---------------------|
| Blade size | 50 mm |
| Material | stainless steel V4A |
| Length | 400 mm |
| Shaft diameter | 8 mm |
| Max. rotation speed | 2,000 rpm |