BR 12 Pivoting-Blade Impeller

P/N: 509-12000-00



Especially when using narrow-necked vessels, e.g. round-bottom flasks, a stirring tool with pivoting blades is used. Just like our pivoting-blade impeller BR 12.

This blade impeller is ideal for dissolving and homogenizing in vessels with the following characteristics:

- ideal vessel diameter: 120 mm
- ideal ground clearance: 6 mm
- ideal filling level: 120 mm
- ideal volume: 1,400 ml

The pivoting-blade impeller BR 12 has a total length of 400 mm and is made of stainless steel. Its stirring shaft has a diameter of 8 mm.

BR 12 Pivoting-Blade Impeller - Technical Data

Blade size	60 x 15 mm
Material	stainless steel V4A
Length	□□□ mm
Shaft diameter	□ mm
Max. rotation speed	□□□□□ rpm