



designed for scientists



R 1312 Turbine stirrer

/// Data Sheet

For drawing the material to be mixed from above. Generates axial flow in the vessel. Minimum danger of injury when contact is made with vessel. Minimum shearing forces. Used at medium to* high speeds.

Stirrer Ø: 50 mm

Shaft Ø: 8 mm

Shaft length: 350 mm



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Technical Data

Stirrer diameter [mm]	50
Shaft diameter [mm]	8
Shaft length [mm]	350
Speed max. [rpm]	2000
Material in contact with medium	AISI 316L
Weight [kg]	0.2035
Permissible ambient temperature [°C]	5 - 40