

# Agitator shafts & impellers



• Agitator shaft  
V4A stainless steel 1.4404

• Impeller  
V4A stainless steel 1.4404  
Easy cleaning




Variants	Art. no.	Agitator lenght from top edge of lid [B] in mm	C	D
RW 30	5021	360	M12	Ø16
RW 60	5022	535	M12	Ø16
RW 100	5023	740	M12	Ø20
RW 200	5024	775	M16	Ø20
RW 600	5025	593	M16	Ø25
RW 1000	5026	795	M16	Ø25

Agitator shafts available in special lengths.

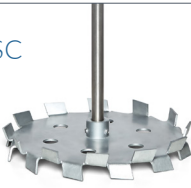
WE GENERATE MOVEMENT IN SPECIAL ENVIRONMENTS.

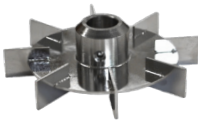
# IMPELLERS

MADE OF HIGH-QUALITY V4A STAINLESS STEEL 1.4404. ALL DIMENSIONS IN MM.

	Standard	A in mm	Sliding hub	Art. no.
	eco-Cup 120	120	Ø16	5200
	eco-Cup 150	150	Ø16	5201
	eco-Cup 170	170	Ø16/20	5202/5218
	eco-Cup 210	210	Ø16/20	5203/5223
	eco-Cup 260	260	Ø20	5204
	eco-Cup 320	320	Ø20/25	5205/5219
	eco-Cup 500	500	Ø25	5206

	Standard	A in mm	Sliding hub	Art. no.
	eco-Disc 120	120	Ø16	PTM5198
	eco-Disc 150	150	Ø16	5207
	eco-Disc 170	170	Ø16/20	5208/5224
	eco-Disc 210	210	Ø16/20	5209/5225
	eco-Disc 260	260	Ø20	5210
	eco-Disc 300 foldable	300	Ø20	5252
	eco-Disc 320	320	Ø20	5211
	eco-Disc 500 foldable	500	Ø25	5212
eco-Disc 500	500	Ø20/25	5214/5213	

	Standard	Fixing 2 grub screws	Sliding hub	Art. no.
	Dissolver disc Ø175	M10/16 DIN 914	Ø16 / Ø50 x 35mm	5220
	Dissolver disc Ø225	M10/16 DIN 914	Ø16 / Ø50 x 35mm	5221
	Dissolver disc Ø325	M10/16 DIN 914	Ø20 / Ø50 x 35mm	5222
Material stainless steel 1.4571, glass bead blasted				

	Standard	Sliding hub	Art. no.
	Disk stirrer Ø130	Ø20	5240
	Disk stirrer Ø200	Ø20	5241
	Disk stirrer Ø350	Ø20	5242

	Standard	Sliding hub	Art. no.
	Turbine Ø100 4 blades	Ø16	5243
	Turbine Ø175 4 blades	Ø16	5244
	Turbine Ø200 4 blades	Ø16	5245
	Turbine Ø200 4 blades	Ø20	5246
	Turbine Ø250 4 blades	Ø16	5247
	Turbine Ø250 4 blades	Ø20	5248
	Turbine Ø325 4 blades	Ø20	5249
	Material stainless steel 1.4571, glass bead blasted.		

AVAILABLE IN CUSTOMISED SIZES:



HELICAL RIBBON  
IMPELLER  
UPWARD &  
DOWNWARD FLOW



LENART DISC



WE GENERATE MOVEMENT IN SPECIAL ENVIRONMENTS.