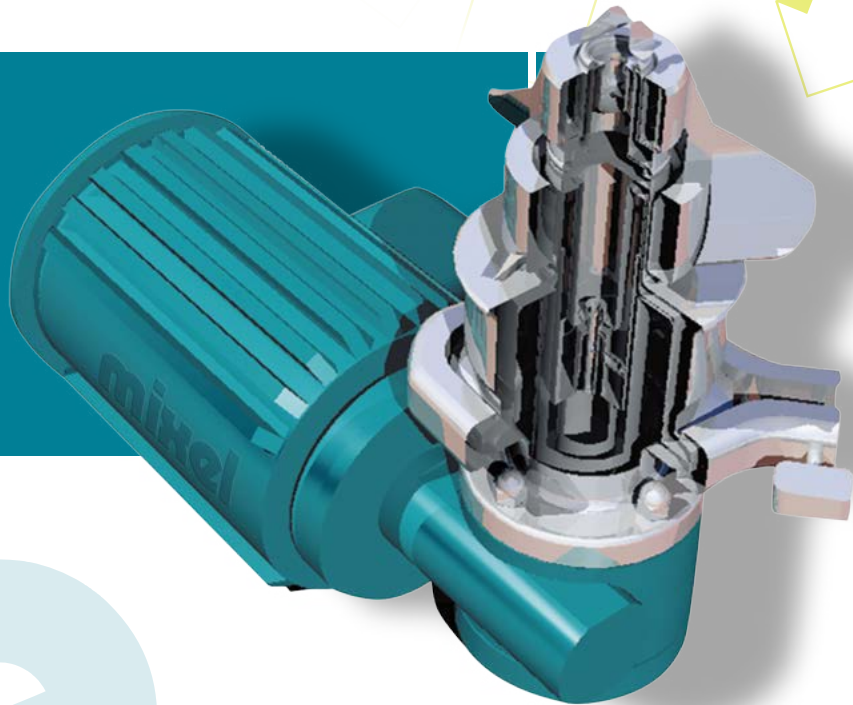


AGIMAG®

MAGNETIC DRIVEN AGITATOR

- Contactless design prevents material contamination.
- Excellent self-cleaning capability
- Self-cleaning and disinfecting
- Compliant with food hygiene standards.



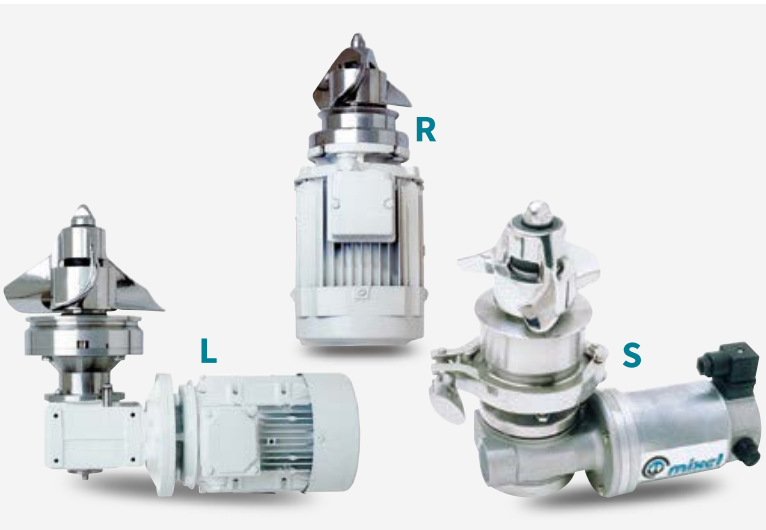
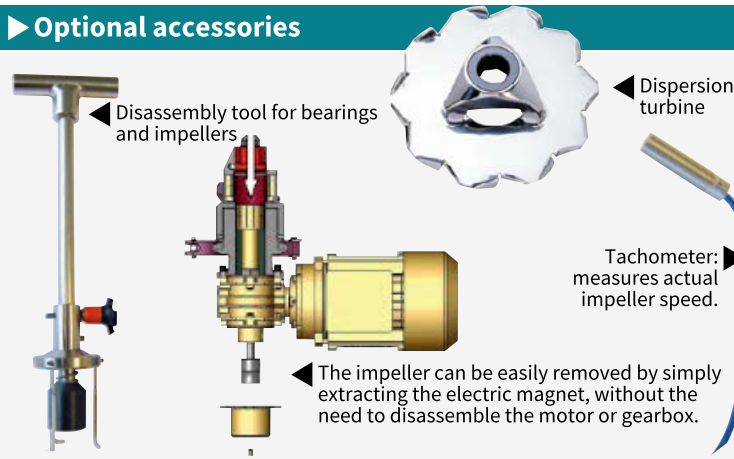
Suitable for biopharma and Agro-food applications.
Suitable for vessels from 20 to 40,000 litres

BLENDING
DISPERSION
DISSOLUTION
HEAT EXCHANGE

Applications

- Used in the manufacture of vaccines, detergents, emulsions, digestive fluids, eye drops, syrups, injectable medicines, etc.
- Storage of milk, cheese, fruit juices with or without pulp, alcoholic beverages, etc.

Optional accessories



R Series (fast), L Series (slow), S Series (special), with capacities ranging from 20 to 40,000 litres.

Type	ØImpeller (mm)	Motor power - Rated speed (kW - rpm)	Operating frequency - Output speed (Hz - rpm)
AGIMAG 80R	80	0.18-1500	50-1500
AGIMAG 100R	100	0.18-1500	37-1100
AGIMAG 125R	125	0.55-1000	45-820
AGIMAG 160R	160	0.55-750	50-750
AGIMAG 80L	80	0.25-3000	50-560
AGIMAG 100L	100	0.25-3000	50-560
AGIMAG 125L	125	0.25-3000	50-560
AGIMAG 160L	160	0.25-3000	45-500
AGIMAG 200L	200	0.25-3000	50-400
AGIMAG 200S	200	1.1-3000	55-550
AGIMAG 250S	250	1.1-1500	63-330
AGIMAG 300S	300	1.5-1500	57-300
AGIMAG 400S	400	2.2-1500	50-240
AGIMAG 600S	600	4-1500	54-210

