Drive and stirring technology for

PHARMA | FOOD | COSMETICS | CHEMICALS | AUTOMATION

Accessories laboratory agitator

TRIPOD SMALL

LABORATORY TRIPODS

TRIPOD LARGE

Tripod	Art. no.	Material	B	C	D	E
small	5821	Painted	200 mm/ 7.8 in	120 mm/ 7.7 in	10 mm / 0.4 in	500 mm / 19.7 in
large	5818	Stainless steel	280 mm /11 in	280 mm / 11 in	12 mm /0.5 in	530 mm / 20.9 in

IMPELLERS

ECO-DISC

ECO-CUP

EX-PROPELLER

Impellers	Art. no.	Material	Diameter	Length agitator shaft	Diameter agitator shaft
eco-Disc with shaft	10007	V4A stainless steel 1.4404	60 mm / 2.4 in	350 mm / 13.8 in	Ø10 mm / 0.4 in
eco-Cup with shaft	10008	V4A stainless steel 1.4404	80 mm / 3.1 in	350 mm / 13.8 in	Ø10 mm / 0.4 in
Propeller with shaft	5216	PTFE EX	75 mm / 3 in	350 mm / 13.8 in	Ø8 mm / 0.3 in
add. eco-Cup single	5199	V4A stainless steel 1.4404	80 mm / 3.1 in	---	---

ROTARY FEEDTHROUGH

NS29/32
Temperature resistance -15 bis +200°C
Conductivity 1,000 kOhm

For agitator shafts with diameter	Art. no.	Overall length
8 mm / 0.31 in	5822	71 mm / 2.79 in
10 mm / 0.39 in	5823	72 mm / 2.83 in