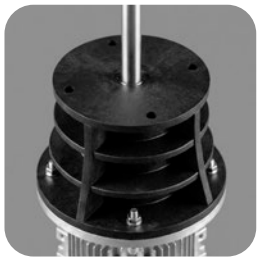
ELECTROAGITATORS MX-100

The MX-100 electric agitator is designed to mix fertilizers and chemicals in irrigation tanks. Prepared to resist corrosion from fertilizers, both the propeller and the shaft are made of stainless steel.







MATERIAL CHARACTERISTICS

Shaft: Stainless steel 316

Support: PP

Bearing: Steel

Motor link: Nylon with fiberglass

OPERATING CHARACTERISTICS

AC Motors (Single-Phase and Three-Phase): 0.75cv to 2cv

Rotation Speed (RPM): Available options of 900 laps/min and 1400 laps/min

Standard Axle: Axles available from 500 mm to 1400 mm (maximum standard length).

Long Axis (Reinforcement): From 1400 mm stainless reinforcement guide 316

MODELS

EJE	GUIA	POWER	MATERIAL	CODE SINGLE PHASE	RRP (€)	CODE THREE-PHASE	RRP (€) THREE-PHASE
1400		0.75CV	INOX	**14111016**	**590**	**14111015**	**490**
1500	1400	0.75CV	INOX	**14111019**	**650**	**14111026**	**590**
1600	1500	0.75CV	INOX	**14111020**	**700**	**14111027**	**640**
1700	1600	0.75CV	INOX	**14111021**	**750**	**14111028**	**690**
1800	1700	0.75CV	INOX	**14111022**	**800**	**14111029**	**740**

ACCESSORIES



STAINLESS LEVEL PROBE		
CODE	MODEL	RRP (€)
759000150	1,5M	145

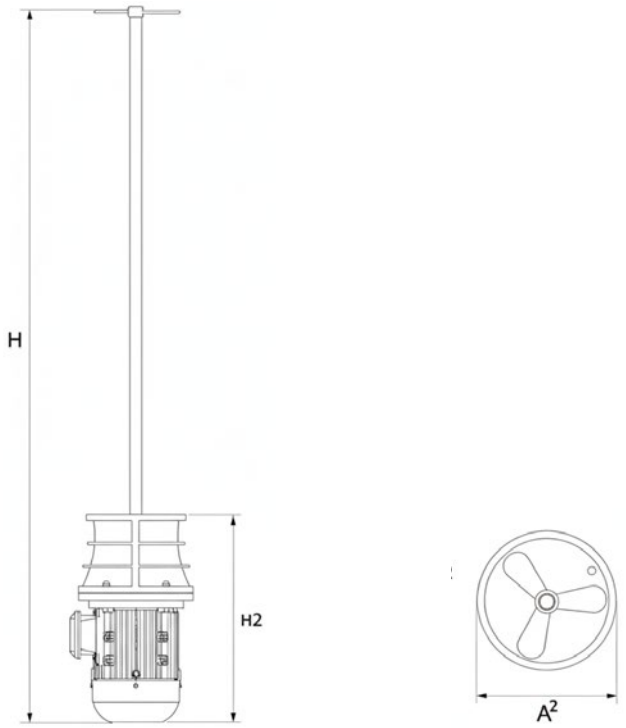


DIGITAL ON - OFF TIMER		
CODE	MODEL	RRP (€)
11030036	12V DC	**100**
11030037	220V	**100**



AGITATOR SUPPORT		
CODE	MODEL	RRP (€)
14112004	2 MET	**160**
14112005	1.1 MET	**130**

DIMENSIONS



EJE	GUIA	A	H	H2	KG
1300	-	220	1680	380	13,5
1400	1300	220	1780	380	15.98
1500	1400	220	1880	380	16.17
1600	1500	220	1980	380	16.36
1700	1600	220	2080	380	16.55
1800	1700	220	2180	380	16.74