

Magnetic agitator

I Materials

Rotor	AISI 316L
Welding plate	AISI 316L
Bearing	TungC
Surface finish	Ra < 0,5

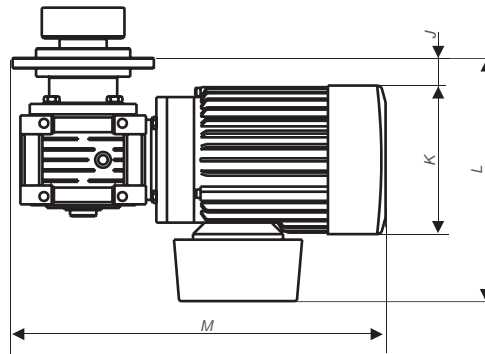
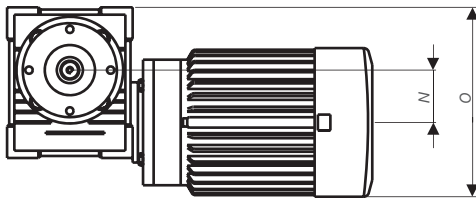
I Options

- Bearing: SiC.
- Parts in contact with the media:
special materials (904L, PVDF, Hastelloy...).
- Electropolished.
- Speed sensor.
- Control panel.

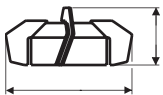


I Technical specifications

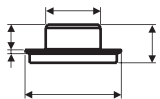
Max. mixing volume	30000 l
Max. working viscosity	1000 Cp
Max. working speed	450 rpm



Rotor



Welding plate



Bearing



	SNO 85/100	SNO 85/140	SNO 120/150	SNO 120/190	SNO 120H/220	SNO 210/275
Rotor						
A	114	145	163	201	220	275
B	71	71	103	110	145	140
Bearing						
C	17		34		35	50
D	23		50,5		53	85
Welding plate						
E	54		85		85	168
F	90		149		150	280
G	48		59		85	72
H	28		39		65	52
I	5		6		5	5
Motor	180W AC		750W AC	1100W AC	1500W AC	2200W AC
J	7		9	8	8	24
K	120		158	178	178	198
L	154		200	219	219	259
M	275		357	410	410	607
N	30		50	63	63	75
O	130		189	224	224	260



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