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## Aluminum stirrer with heating - F600

### Summary

F600 stirrer has an external metal structure painted with anti-acid epoxy powder coating to get user work with also aggressive materials.

It can work without stirring function becoming like a heating plate thanks to internal fan that avoids overheating.

### Description

Aluminum top grants fast heating and excellent uniformity

The plate has anti-corrosive treatment plate to be used with any corrosive substance

Digital speed and temperature control

Direct continuous motor

Internal cooling fan to avoid overheating





## Features

Item	601.0122.61
Heating power	W 750
Weight	Kg 4
Dimension	mm 310x200x120
Security class	1
Protection class	IP 41
Stainless shelf	mm 160x160
Max stirring capacity	lt 20
Variable speed	Rpm 150-1500
Hole for rod	Yes
Thermometer connector	No
Plate Temperature	C +50 to +400
Precision on the plate	°C ±3



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Motor Power	W 12
Stirring bar suggested $\varnothing$	mm 6x30
Precision with probe	-