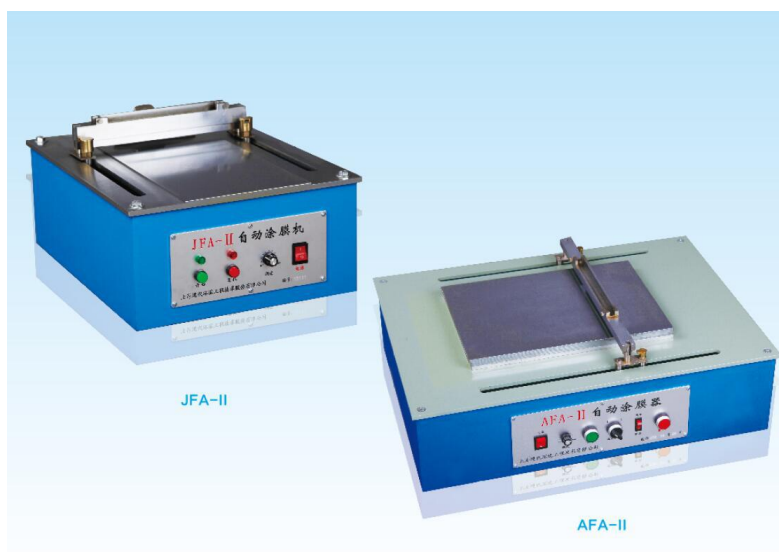




# Automatic Film Applicator



## I. Application:

Main factors for affecting coating are the shear rate and downward force applied to the applicator tool, etc. Automatic Film Applicator enables experimental chemists conveniently draw down precise coating film on the different substrate so as to reduce and eliminate errors caused by manual factors. The error is coating often appears inconsistent. It brings difficulty for comparing testing result between panels.

AFA-II Automatic Film Applicator designed and produced by our company enables experimental chemists conveniently draw down precise coating film on the different substrate. It greatly improves the reproducibility of paint film.

JFA-II Film Applicator with Holding Device designed and produced by our company enables experimental chemists conveniently draw down precise coating film on the different substrate. It greatly improves the reproducibility of paint film.

## II. Main Technical Parameters

Model	AFA-II	JFA-II
Type	Automatic Film Applicator within Vacuum Pump	Automatic Film Applicator with Holding Device
Power	350W	100W
Draw Down Length	230/285mm	200mm
Draw Down Speed	0-80mm/s	0-80mm/s
Electrical Source	220V 50Hz	220V 50Hz
Overall Dimension	705x505x270mm	470x370x240mm
Weight	65kg	34kg
Notice	Vacuum Workbench	



***III. Ordering Information:***

Type	Name
AFA-II	Automatic Film Applicator
JFA-II	Applicator with Holding Device