

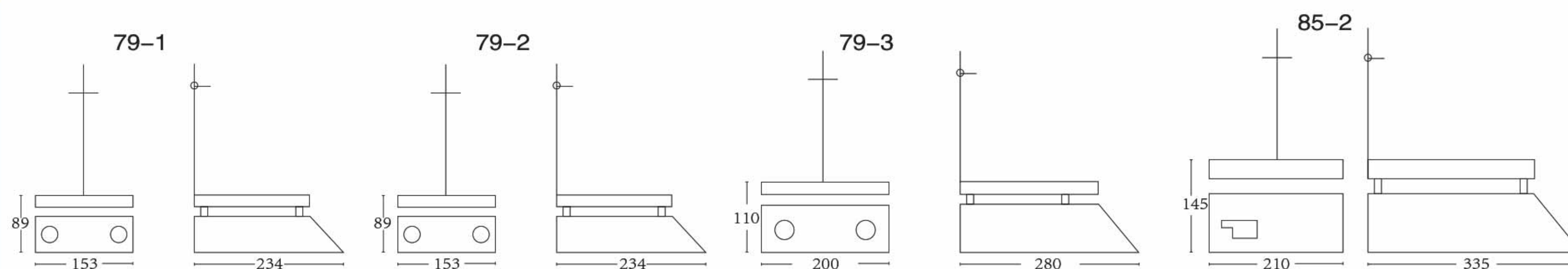
Hot Plate Magnetic Stirrer



79 -1

85 -2

Dimension(mm)



The Hot plate Magnetic Stirrer is widely used for liquid heating and stirring equipment in modern oil, chemical, medical and sanitary field, environment protection, biochemistry, experimental analysis and education & research development field.



DRYING OVEN

LABORATORY INCUBATOR

MUFFLE FURNACE

WATER DISTILLER

WATER BATH & OIL BATH

HEATING MANTLE

STIRRER

MIXER & SHAKER

HEATING PLATE & SAND BATH

DIGESTION APPARATUS & METAL BATH

NITROGEN SAMPLE CONCENTRATOR

CLEAN BENCH

STERILIZER

VACUUM PUMP

FILTRATION

GRINDER

COLONY COUNTER

DRYER

CENTRIFUGE

ELECTRIC FURNACE

LIFTING TABLE

LABORATORY CONSUMABLE

Characteristics:

- The hot plate magnetic stirrer is fashionable and attractive, easy to operate with effective use;
- It is stepless speed regulation that is easy to operate and it can make stable precise stirring to liquid solution within a wider speed scope, especially in the experiments of samples with small volume.

Major Technical Parameters:

Model	79-1	79-2	79-3	85-2
Mode	Heating+Stirring	Heating+Stirring	Heating+Stirring	Digital+Heating+Stirring
Controller type	Knob			LED
Max. Temp.	100°C	380°C	380°C	100°C
Max. Stirring Capacity	1000ml	1000ml	1000ml	2000ml
Timer	No			Yes
Speed range(rpm)	Start-1400			
Material of heating Plate	Aluminum			
Material of Exterior	Cast aluminium, surface spraying			
Stir bar	PTFE			
Heating Power	150w	180w	500w	350w
Voltage	110/220V			
Working Mode	Continuous			
Plate Load	3KGS			
Size of Heating Plate (L*W)(mm)	140*140	140*140	200*200	200*200
Size of Exterior (L*W)(mm)	153*234*89	153*234*89	200*280*110	210*355*145
NW(KGS)	1.8	1.8	1.8	3.5
GW(KGS)	2	2	2	4