

# Compact ROCKER

## CR95



- DC motor is powerful, quiet and stable at high temperature.
- For durability and anti-nois, ball joint bearings are fitted in all operating parts.
- Platform sill and holse are convenient to fix sealing bags or containers.
- CR95 model can be operated inside the incubator.



Second Platform

SPECIFICATION	
MODEL	CR 95
Motor	.DC 3.5A .Engineering plastic gear .Ball joint bearing
Tit angle	±7°
Loadable weight	.5kgs(11Lbs)
Speed	.Select oscillation control (4~32 oscillation/min)
Temperature resist	Lower than 80℃ (dry air)
Dimension(mm)	W290×D210×H145(W11.4"×D8.3"×H5.7") Platform:W290×D200(W11.4"×D7.9")
Weight	.6kgs(13.2Lbs)
Power	AC 110V (AC 220V)

## CR100



- DC motor is powerful, quiet and stable at high temperature.
- For durability and anti-nois, ball joint bearings are fitted in all operating parts.
- Platform sill and holse are convenient to fix sealing bags or containers.
- Timed of continuous operation.



SPECIFICATION	
MODEL	CR 100
Motor	DC 3.5A .Engineering plastic gear .Ball joint bearing
Tit angle	±7°
Loadable weight	7kbs(15Lbs)
Speed	Variable oscillation control (0~50 oscillation /min)
Timer	3hrs with hold/dial
Temperature resist	Lower than 65℃ (dry air)
Dimension(mm)	W290×D210×H155(W11.4"×D8.3"×H6.1") Platform:W290×D200(W11.4"×D7.9")
Weight	6.5kgs(14.3Lbs)
Power	AC 110V (AC 220V)

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### CR300

- DC motor is powerful, quiet and stable at high temperature.
  - For durability and anti-noise, ball joint bearings are fitted in all operation parts.
  - Platform sill and holes are convenient to fix sealing bags or containers.
  - Timed or continuous operation.
- Optional 2nd platform can be used.



SPECIFICATION	
<b>MODEL</b>	<b>CR 300</b>
<b>Motor</b>	.DC 3.5A .Engineering plastic gear .Ball joint bearing
<b>Tit angle</b>	±7°
<b>Loadable weight</b>	10kgs(22Lbs)
<b>Speed</b>	Variable 0~50 oscillation / min
<b>Timer</b>	3hrs with hold / dial
<b>Temperature resist</b>	Lower than 65℃
<b>Dimension(mm)</b>	W300×D300×H188(W12"×D12"×H7.4") Tray:W300×D300(W12"×D12")
<b>Weight</b>	8.2kgs(18Lbs)
<b>Power</b>	AC 110V (AC 220V)





### CR300t

- DC motor is powerful, quiet and stable at high temperature.
- For durability and anti-noise, ball joint bearings are fitted in all operation parts.
- Platform sill and holes are convenient to fix sealing bags or containers.
- Timed or continuous operation.
- Tachometer is fitted to display rocking speed.
- Optional 2nd platform can be used.

SPECIFICATION	
<b>MODEL</b>	<b>CR 300t</b>
<b>Motor</b>	DC 3.5A .Engineering plastic gear .Ball joint bearing
<b>Tit angle</b>	±7°
<b>Loadable weight</b>	10kgs(22Lbs)
<b>Speed</b>	Variable 0~50 oscillation / min
<b>Timer</b>	3hrs with hold / dial
<b>Tachometer</b>	LED display
<b>Temperature resist</b>	Lower than 55℃
<b>Dimension(mm)</b>	W300×D300×H188(W12"×D12"×H7.4") Tray:W300×D300(W12"×D12")
<b>Weight</b>	8.4kgs(18.5Lbs)
<b>Power</b>	AC 110V (AC 220V)

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**ACCESSORIES** FOR ROCKER

<b>Model</b>	<b>Description</b>	<b>Image</b>
D-pad	Dimpled pad	
TY95, TY100, TY300, TY300t	2nd Platform	

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