

# 3302C Single Channel Mainframe

( With GPIB Interface )



- Accept 3310D Series DC Electronic Load Module
- Accept 3250A Series AC / DC Electronic Load Module
- Accept 3330A Series Dual Dynamic Load Module
- Flexible Load Module configuration
- Include 150 states Store/Recall Memory
- External Recall key

## Descriptions

- 3300G is a 4 Channels 1200W Mainframe which accepts up to four 3310G / 3310F series Load Module.
- 3300F is a 4 Channels 1200W Mainframe which accepts up to four 3310F series Load Module.
- 3300C is a 4 Channels 1200W Mainframe which accepts up to four 3310D / 3250A / 3330A series Load Module.
- 3301A is a 4 Channels 1200W Mainframe which accepts up to four 3320 series Load Module.
- 3305G is a 2 channels 600W Mainframe which accepts up to two 3310G / 3310F series Load Module.
- 3305F is a 2 channels 600W Mainframe which accepts up to two 3310F series Load Module.
- 3302G is 300W Mainframe which accepts any single 3310G / 3310F series Load Module.
- 3302F is 300W Mainframe which accepts any single 3310F series Load Module.
- 3302C is 300W Mainframe which accepts any single 3310D / 3320 / 3250A / 3330A series Load Module.
- 3300G and 3300F and 3300C include the built-in 150 states Store / Recall key or an Optional Remote controller provide user friendly one key operation for quick recall of previous stored data from all Load Modules. GPIB, RS-232, USB, LAN address is needed to control all Modules remotely.

MODEL	3302C-01
<b>Load Module Configure</b>	Single only
<b>Accept Load Module</b>	
3310C, 3311C, 3312C, 3314C, 3315C	Yes
3320, 3321, 3322, 3324, 3325	Yes*
3250A, 3251A, 3252A	Yes*
3330A~3334A	Yes
3335A	No
<b>Interface Function</b>	
GPIB	No
RS-232C	Yes
Store/Recall memory	Yes ( 150 states )
External Remote Controller	Yes
<b>Weight</b>	7.0 Kg
<b>Dimension ( WxHxD )</b>	150x177x445 mm

\* Includes 5 Store/Recall Memory