

MULTI-PURPOSE WORKSTATION

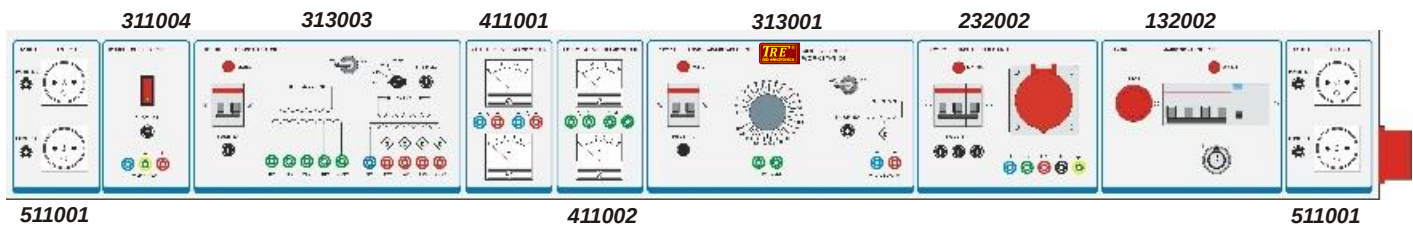
MULTI-PURPOSE WORKSTATION

Feature

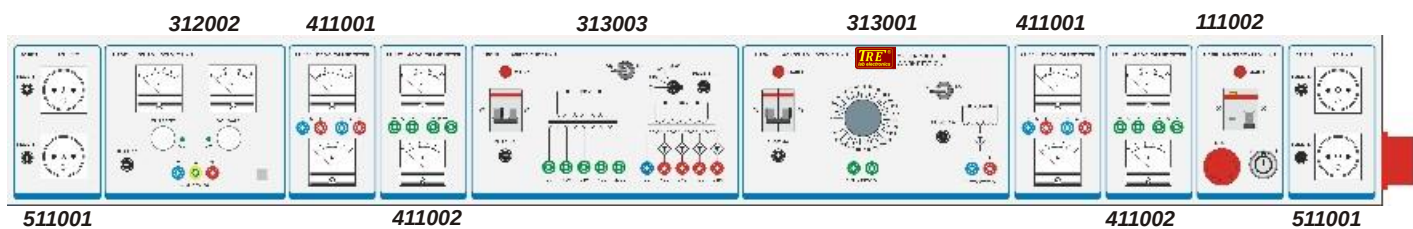
This multi-purpose workstation is worked with TB-1000 series training bench (Page 92). With the various combination of the control units, you can make a customized workstation that meet your requirement. Our control units can also be customized.



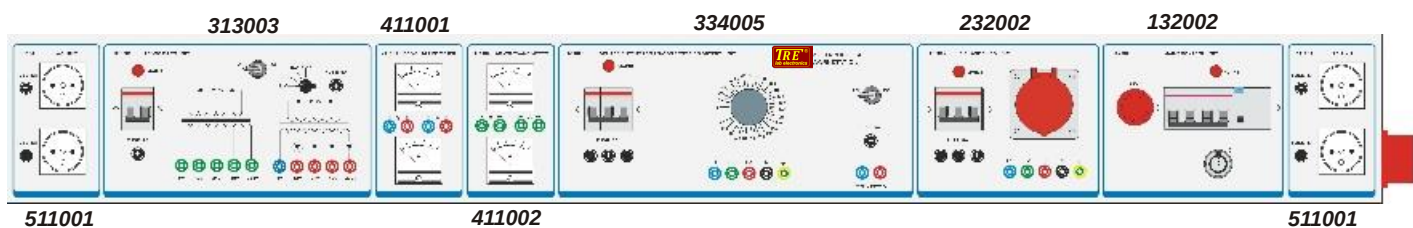
TL150-1



TL150-2



TL150-3

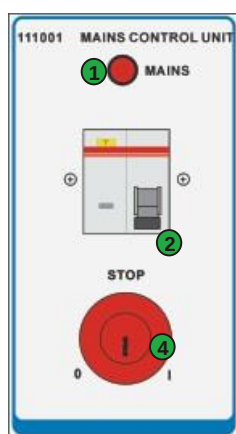


ONE-PHASE AND THREE-PHASE MAINS CONTROL UNIT

Model	Phase	Block(s)
111001	1	1
111002	1	1
132001	3	2
132002	3	2

*N Block(s) size (W × H × D) = (100 × N) × 194 × 231 mm

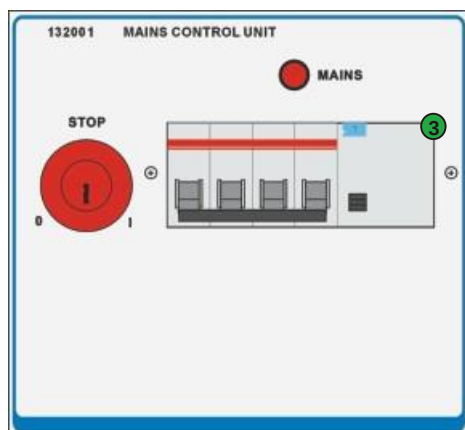
- ① : Indicator of On/Off
- ② : Single-phase electronic magnetic break switch (400V, 10A) and leakage protection switch (30mA)
- ③ : Three-phase electronic magnetic break switch (690V, 50A) and leakage protection switch (30mA)
- ④ : Emergency switch with On/Off key (660V, 10A)
- ⑤ : Emergency switch (660V, 10A)
- ⑥ : On/Off key (660V, 10A)



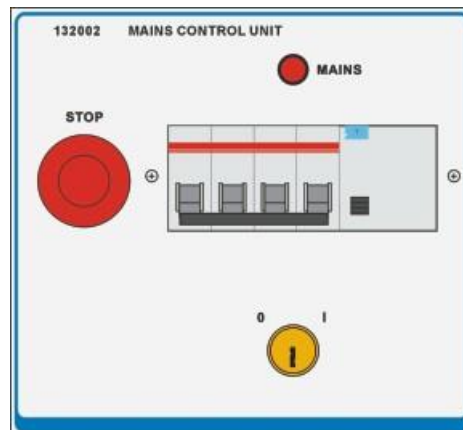
111001



111002



132001



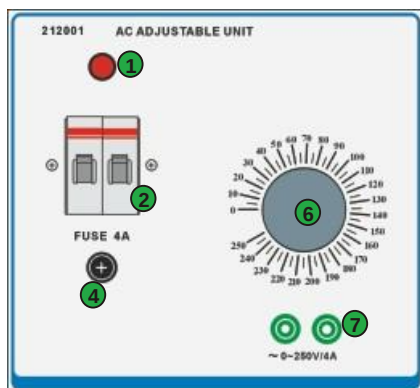
132002

AC POWER SUPPLY UNIT

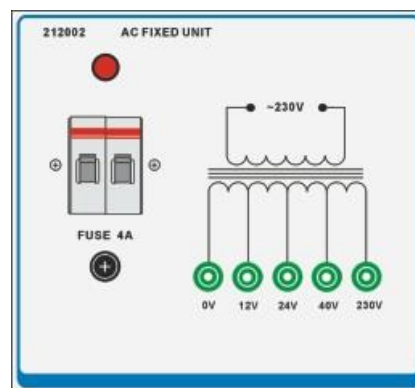
Model	AC output	Phase	Block(s)
212001	0~250V/4A	1	2
212002	12V/24V/40V/250V/4A	1	2
234001	0~250V/4A X 3 Phase	3	4
232002	230V/4A X 3 Phase	3	2

*N Block(s) size (W × H × D) = (100 × N) × 194 × 231 mm

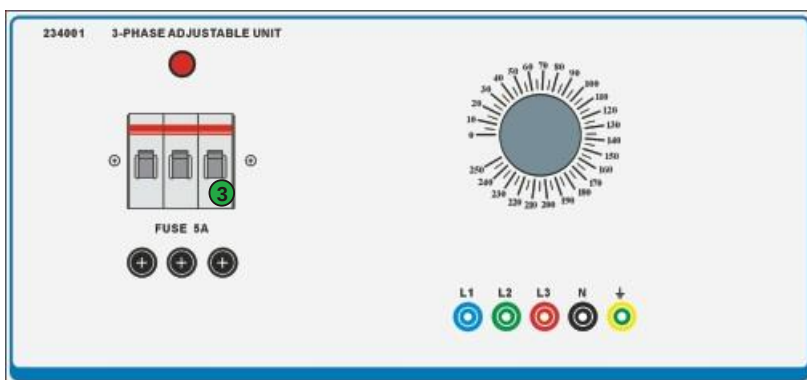
- ① : Indicator of on/off
- ② : Single-phase electronic magnetic break switch (400V, 10A)
- ③ : Three-phase electronic magnetic break switch (690V, 50A)
- ④ : Output fuse protection
- ⑤ : Three-phase output socket
- ⑥ : Voltage adjusting knob
- ⑦ : Output safety sockets



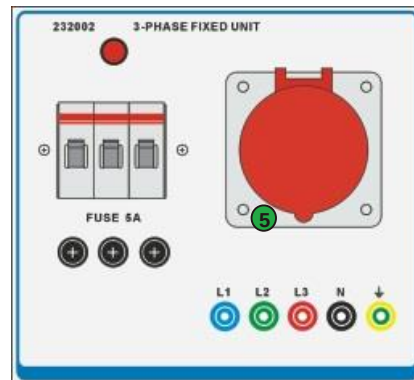
212001



212002



234001



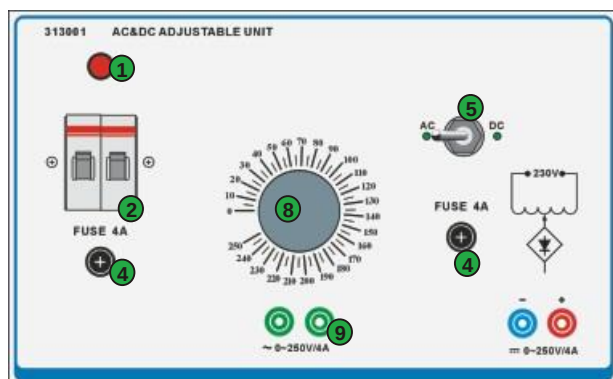
232002

DC & AC POWER SUPPLY UNIT

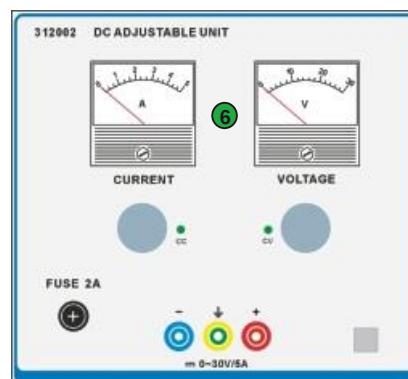
Model	AC output	DC output	Block(s)
313001	0~250V/4A	0~250V/4A(rectified DC)	3
312002	NA	0~30V/0~5A(regulated DC)	2
313003	12V/24V/40V/250V/4A	12V/24V/40V/250V/4A(rectified DC)	3
311004	NA	24V/10A(switching power supply)	1
334005	0~250V/4A X 3 Phase	0~250V/4A(three phase rectified, 4% small ripple)	4

*N Block(s) size (W × H × D) = (100 × N) × 194 × 231 mm

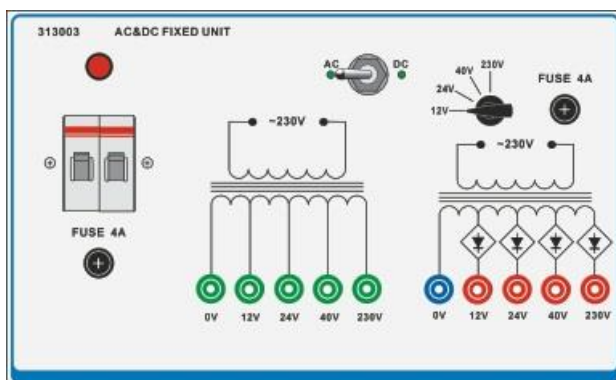
- ①: Indicator of on/off
- ②: Single-phase electronic magnetic break switch (400V, 10A)
- ③: Three-phase electronic magnetic break switch (690V, 50A)
- ④: Output fuse protection
- ⑤: AC/DC output change switch
- ⑥: Current meter and voltage meter
- ⑦: On/Off switch with LED indicator
- ⑧: Voltage adjusting knob
- ⑨: Output safety sockets



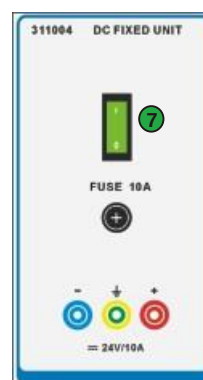
313001



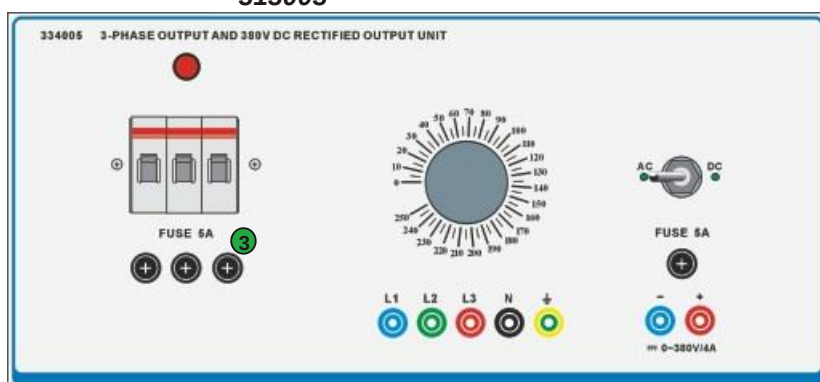
312002



313003

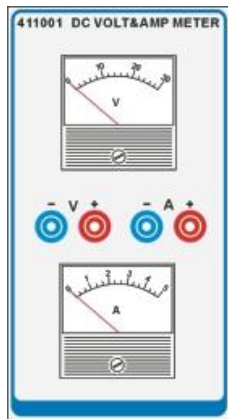


311004

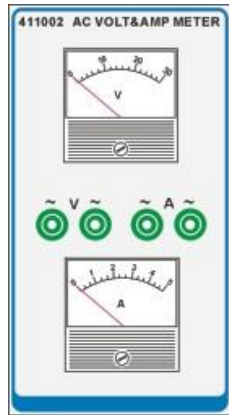


334005

METER UNIT



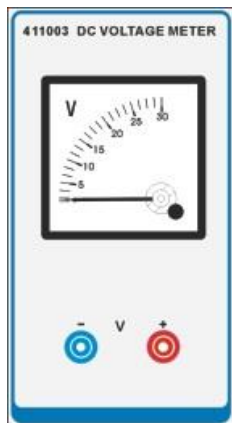
411001



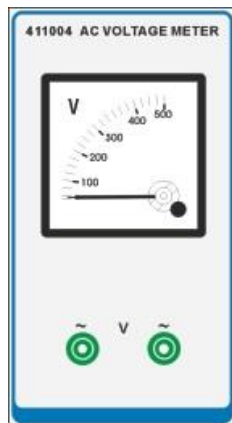
411002

Model	Class	Block
411001	2.5	1
411002	2.5	1
411003	1.5	1
411004	1.5	1
411005	1.5	1
411006	1.5	1

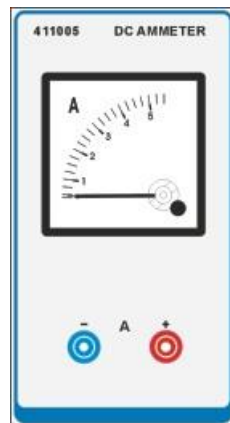
*N Block(s) size (W×H ×D) = (100 × N)×194×231 mm



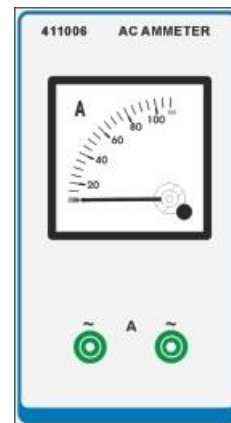
411003



411004



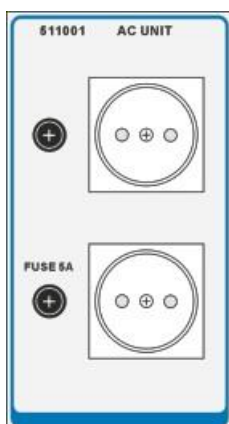
411005



411006

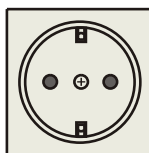
Note: Other measuring range can also be customized

SOCKET UNIT



511001

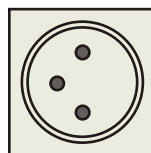
511001 support the following kinds of power socket



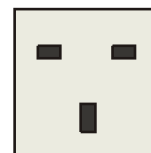
Germany



France



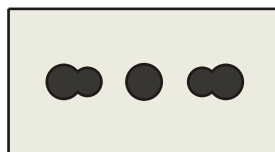
Spain



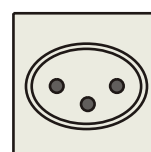
United Kingdom



Greece



Italy



Switzerland

Model	Block
511001	1

*N Block(s) size (W×H ×D) = (100 × N)×194×231 mm