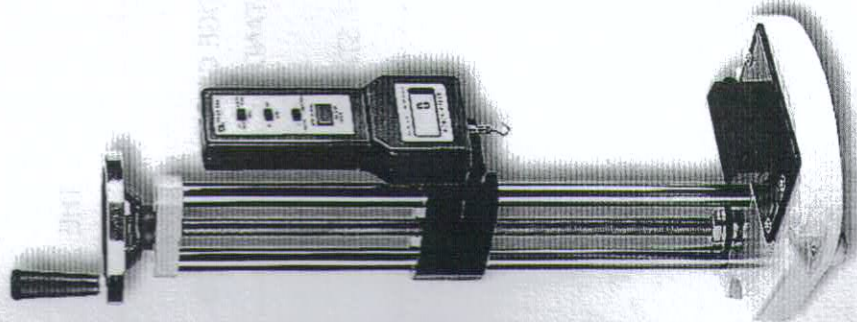


TEST STAND for FORCE GAUGE

Model : FS-1001



Your purchase of this TEST STAND for FORCE GAUGE marks a step forward for you into the field of precision measurement. Although this TEST STAND is a complex and delicate instrument, its durable structure will allow many years of use if proper operating techniques are developed. Please read the following instructions carefully and always keep this manual within easy reach.

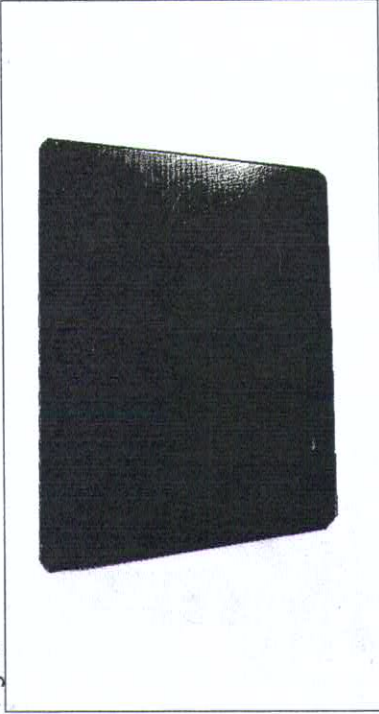
OPERATION MANUAL

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1. STANDARD ACCESSORIES INCLUDED

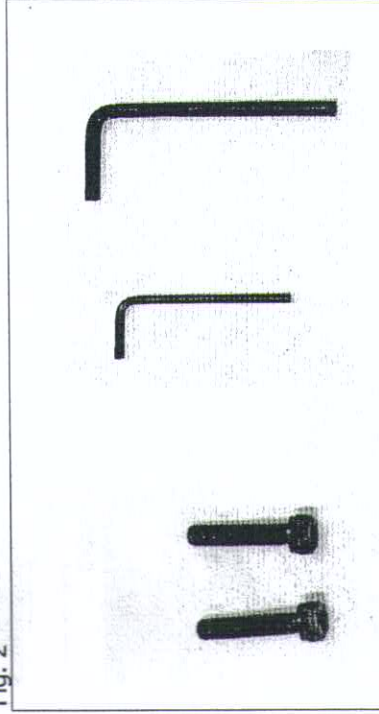
Fig. 1



Large holder

* Large holder is used to hold the force gauge
FG-5000A, FG-20KG, FG-5005, FG-5020,
FG-6005SD, FG-6020SD, FR-5105, FR-5120.

Fig. 2



2-1

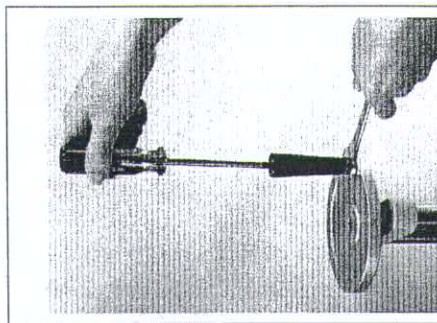
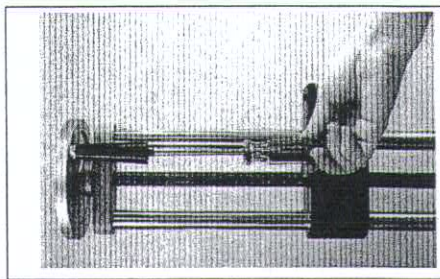
2-2

2-3

2-1 Screws (5 x 25 mm), 2 PCs
2-2 Small (2.5 mm) hexagonal spanner
2-3 Large (4 mm) hexagonal spanner

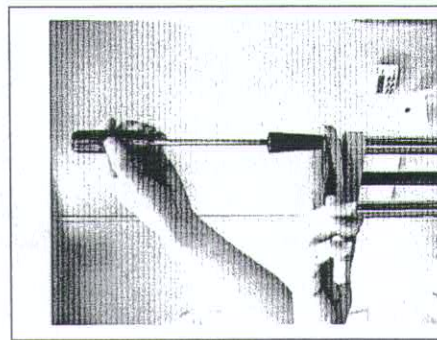
3. HOW TO INSTALL THE HANDLE TO THE RIGHT DIRECTION

- * The handle is installed in the reverse direction when open the carton box.
- * It is necessary to install the handle to the right direction at first.



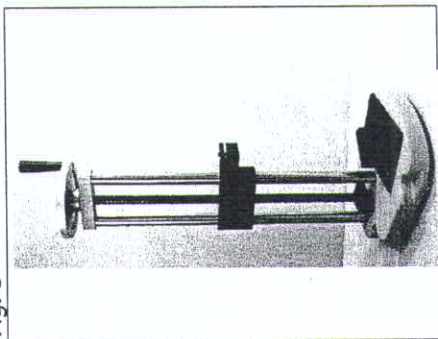
Use the spanner /no. 12

or

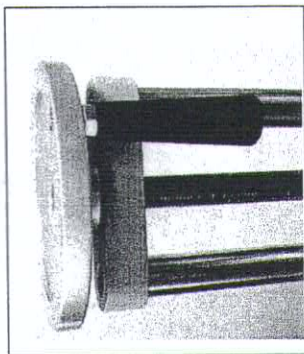


Use the nipper

Fig. 3



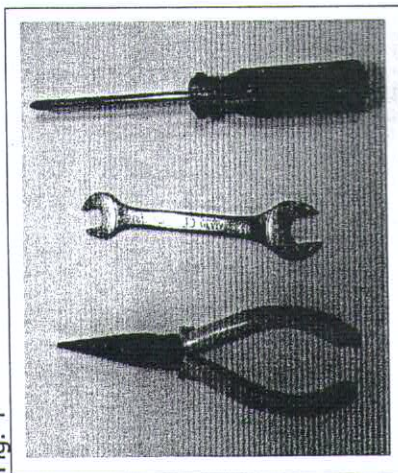
Test stand



- * The handle is installed in the reverse direction when open the carton box.

2. THE NECESSARY TOOLS FOR INSTALLATION

Fig. 4



4-1
Nipper

4-2
Spanner /no. 12

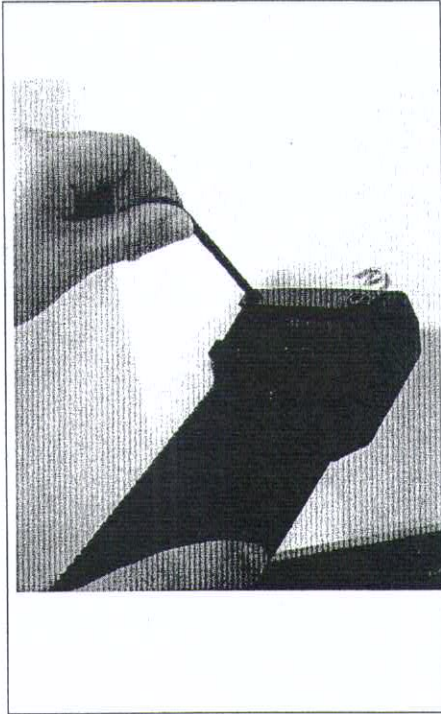
4-3
" - " type screw driver

4-1 4-2 4-3

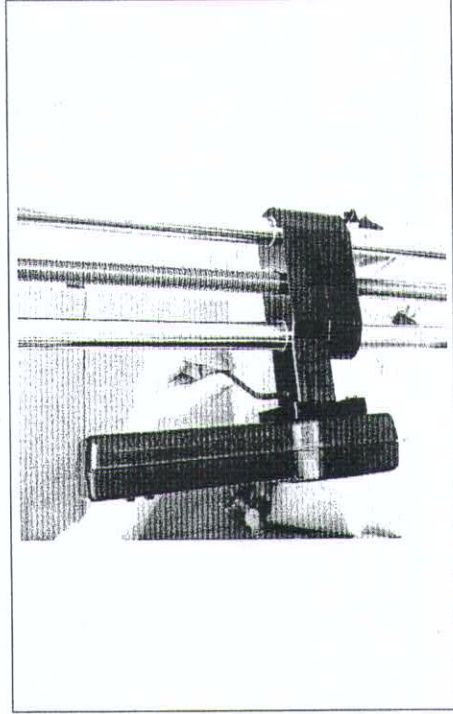
If intend to make the complete installation for force gauge on the test stand, the user should prepare the above tools by themselves, those tools are a. " - " type screw driver (4-3) b. Nipper (4-1) or c. Spanner/no. 12 (4-2)

4. HOW TO INSTALL THE FORCE GAUGE TO THE HOLDER & THE TEST STAND

- 1) Take away the fix screws (5 x 18 mm) from the back case of the force gauge.
- 2) Prepare the " Large holder " (1-1, Fig. 1) & combine with the force gauge then fixed the screws (5 x 25 mm).

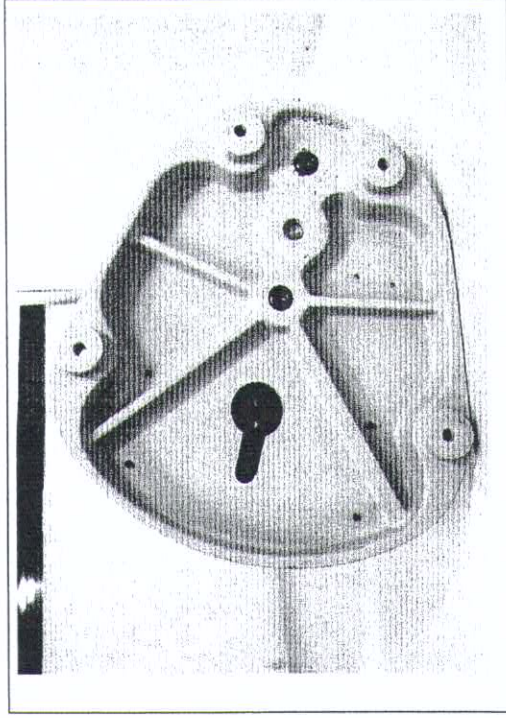


Use the Large hexagonal spanner (2-3 , Fig. 2)

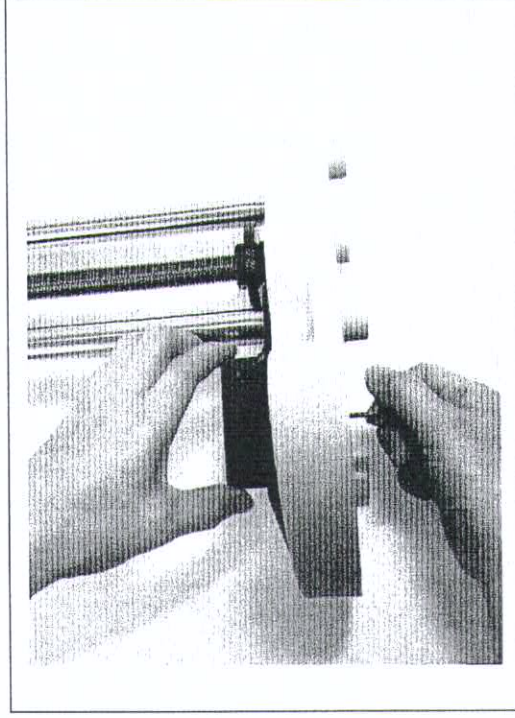


Use the Large hexagonal spanner (2-3 , Fig. 2)

5. HOW TO INSTALL THE WEDGE GRIP (optional) TO THE BASEMENT OF TEST STAND

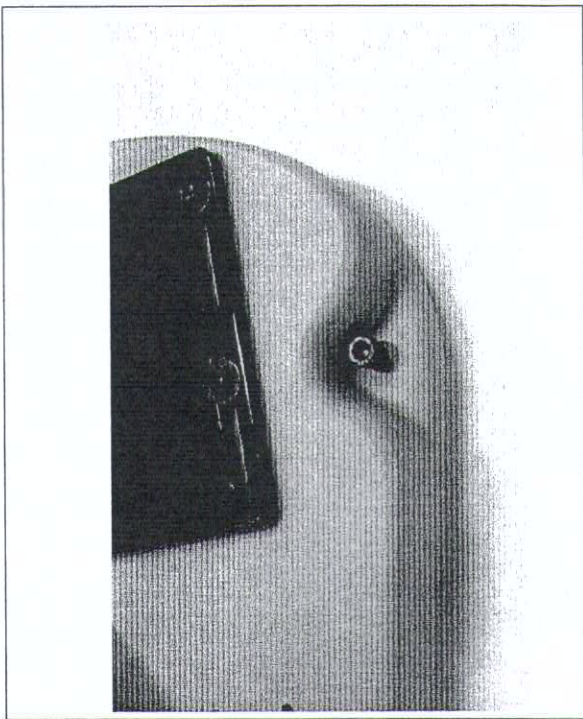


Use the small hexagonal spanner (2-2 , Fig. 2)



Use the small hexagonal spanner (2-2 , Fig. 2)

6. HOW TO INSTALL THE TEST STAND ON THE DESK



If necessary, then use the appropriate screws to fix the basement of the test stand on the desk.