MINING & COAL > STRENGTH

COMPRESSION TESTING MACHINE for IRON/STEEL SAMPLES

Code : M001



- Used for determining the strength of iron/steel samples by compressing it vertically
- Fully automatic, controlled by computer
- Used to determine the length change by compression
- Built on 4 columns
- Special upper and lower platens
- Automatic cut-off in the door is opened
- The LCD indicator, during the test, shows the following:
    - Load/ shortening graph
    - Special application if shortening: 1/2 or 1/3
    - The length change is readable with 0.01 mm
    - Stopping at desired travel or force
- The data transferred to computer and all sample data is recorded

- Automatic stopping when test is completed

TECHNICAL SPECIFICATIONS

- Fully automatic, controlled by computer
- Built on 4 columns
- Special upper and lower platens
- Automatic stopping when test is completed
- 220 - 240 V / 50 - 60 Hz

ORDERING INFORMATION

Item Name	Item Code
COMPRESSION TESTER for IRON/STEEL SAMPLES	M001X00XU