

Minimum Specification for Cantilever Rack

The rack is to be hand loaded with mixed materials. The materials include metal and wood. The total width of the rack is approximately thirty-five feet (35') based on a unit spacing of five feet (5'). The five-foot (5') spacing requires eight (8) units. Each unit shall be no more than six feet (6') high. The unit shall have arms on one side. Each arm shall be removable and are approximately sixteen inches (16") to two feet (2') long. There shall be a minimum of four height adjustable (4) arms supplied with each unit. The capacity of each arm shall be a minimum of two-hundred fifty (250) pounds. The capacity of each unit shall be a minimum of one thousand five hundred (1,500) pounds. Each unit shall be able to be floor mounted.

Summary:

- Total width is thirty-five feet (35').
- Height maximum is six feet (6').
- Eight (8) units required.
- Single sided racks
- Unit spacing is five feet (5').
- Arms are sixteen inches (16") to two feet (2') long.
- Four (4) height adjustable arms for each unit.
- Arm capacity is two-hundred fifty (250) pounds.
- Unit capacity is one thousand five hundred (1,500) pounds.