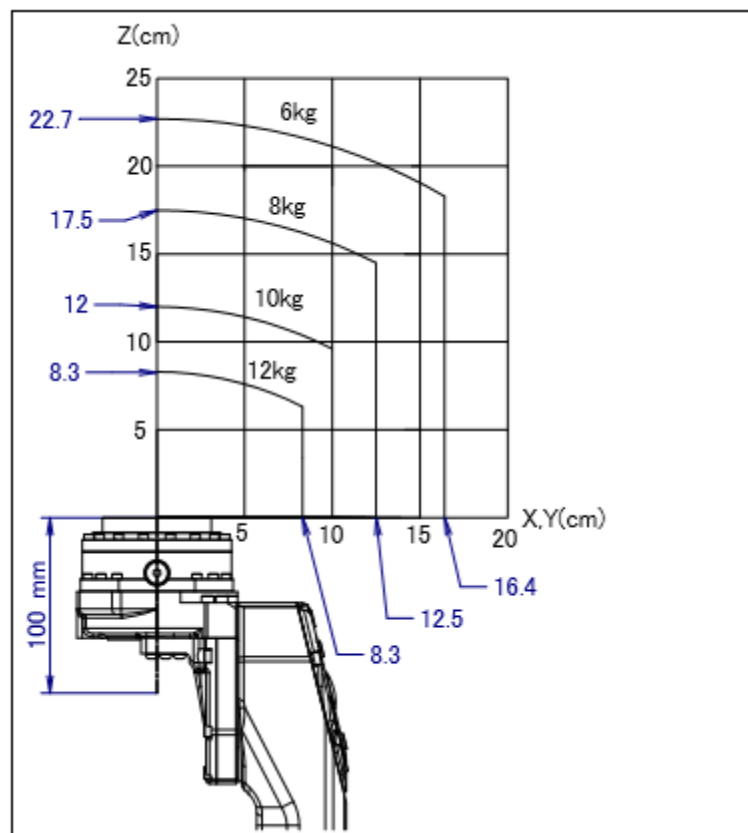


FANUC机器人 M-710*i*C/12L

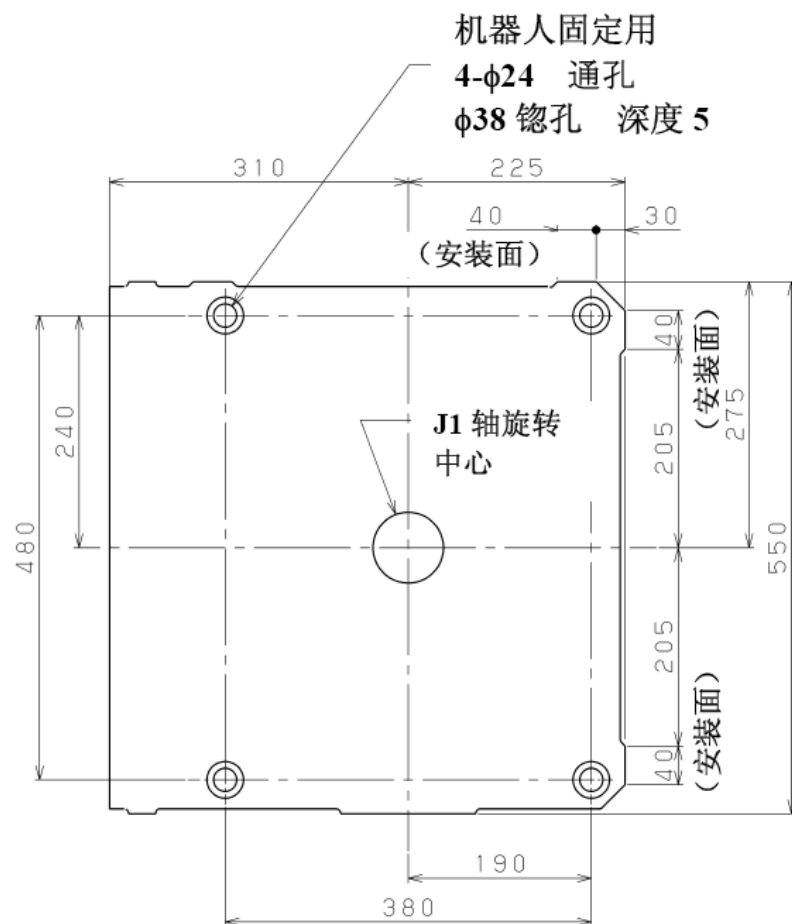
手腕允许负载曲线图



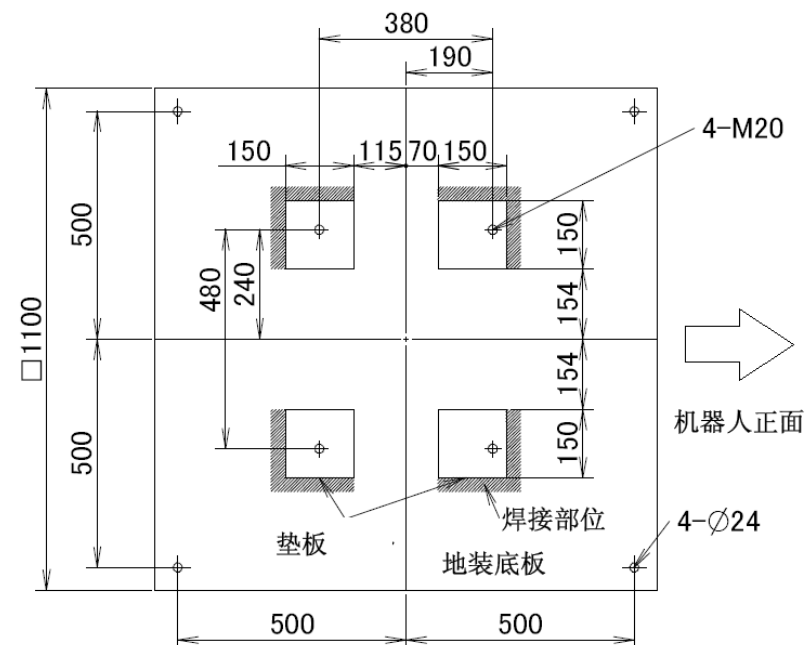
Technical drawing of a mechanical part, showing multiple views and dimensions:

- Top View:** Shows a rectangular base with a central circular feature. Dimensions include a width of 100, a height of 31.5, and a central hole diameter of $\varnothing 62 \text{ h7} \left(\begin{smallmatrix} 0 \\ -0.030 \end{smallmatrix} \right)$. A section line A-A is indicated.
- Front View:** Shows the side profile of the part. Dimensions include a total height of 100, a base thickness of 20, and a central hole diameter of $\varnothing 62 \text{ h7} \left(\begin{smallmatrix} 0 \\ -0.030 \end{smallmatrix} \right)$. A section line A-A is indicated.
- Section A-A:** A cross-sectional view showing the internal structure of the part. Dimensions include a total height of 100, a base thickness of 20, and a central hole diameter of $\varnothing 62 \text{ h7} \left(\begin{smallmatrix} 0 \\ -0.030 \end{smallmatrix} \right)$.
- Bottom View:** Shows the underside of the part. Dimensions include a total width of 109, a central hole diameter of $\varnothing 56$, and a radius of $R 110$. A section line A-A is indicated.
- Side View:** Shows the side profile of the part. Dimensions include a total height of 100, a base thickness of 20, and a central hole diameter of $\varnothing 62 \text{ h7} \left(\begin{smallmatrix} 0 \\ -0.030 \end{smallmatrix} \right)$. A section line A-A is indicated.
- Detail View:** A close-up view of the central hole, showing a diameter of $\varnothing 4 \text{ H7} \left(\begin{smallmatrix} +0.01 \\ 0 \end{smallmatrix} \right)$ and a depth of 6. The text "8- $\varnothing 4$ 深度6 圆周分布" indicates that there are 8 holes of diameter 4, each with a depth of 6, distributed around the circumference.

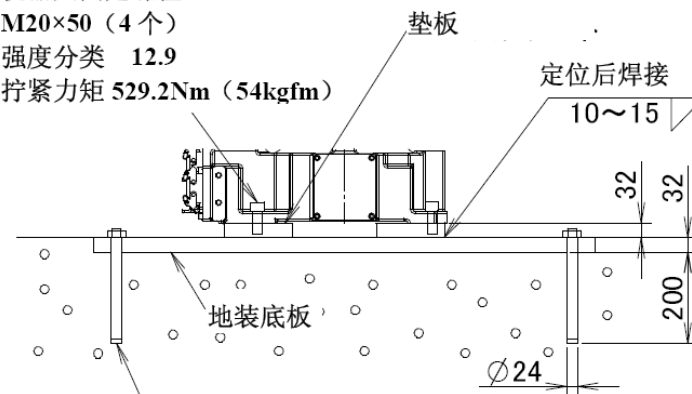
安装尺寸（底座）



正面



机器人固定螺栓
M20 $\times$ 50 (4个)
强度分类 12.9
拧紧力矩 529.2Nm (54kgfm)



化学螺栓 M20 (4个)
强度分类 4.8
拧紧力矩 186.2Nm (19.1kgfm)

设备安装面尺寸

