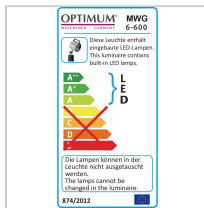




A robotic arm with a black handle and a silver body, mounted on a black base. The arm is extended upwards and to the right, holding a black handle.

Technical drawing of a mechanical part with dimensions and angles:

- Top view: A rectangle with dimensions 200 (width) and 120 (height). A circular feature with a diameter of $\varnothing 70$ is located at the bottom center. A fillet with a radius of $R115$ connects the bottom edge to the circular feature.
- Front view: A rectangle with a height of 60. A circular feature with a diameter of $\varnothing 100$ is located at the top center. A fillet with a radius of $R120$ connects the top edge to the circular feature. The top surface is inclined at an angle of 310° relative to the horizontal.
- Side view: A rectangle with a width of 200. A circular feature with a diameter of $\varnothing 70$ is located at the bottom center. A fillet with a radius of $R115$ connects the bottom edge to the circular feature. The side surface is inclined at an angle of 140° relative to the horizontal.
- Bottom view: A rectangle with dimensions 200 (width) and 120 (height). A circular feature with a diameter of $\varnothing 70$ is located at the top center. A fillet with a radius of $R115$ connects the top edge to the circular feature. The bottom surface is inclined at an angle of 310° relative to the horizontal.



Optimum Maschinen Germany GmbH
Dr.-Robert-Pfleger-Str. 26, 96103 Hallstadt, Deutschland
info@optimum-maschinen.de