



| artic6-1959-60kg | | Motion | |
|---------------------------------------|----------------|--------|--------------------|
| Axes | 6 | Axes | Range fully usable |
| Payload (on TCP) | 60 kg | A1 | ± 185° |
| Supplementary load on arm | 40 kg | A2 | -90° / +120° (*) |
| Supplementary load on rotating column | 70 kg | A3 | -184° / +67° (*) |
| Reach | 1959 mm | A4 | ± 360° |
| Mounting position | Floor, ceiling | A5 | ± 120° |
| | | A6 | ± 360° |

More information can be found in the document "calibration dimensions"
(*): only if the axis 1 motor doesn't exceed a length of 250 mm, otherwise these values must be reduced to avoid any risk of collision

Connecting dimensions, valid for article number: AT_20005

| | | |
|-------------------------|-------|-------------|
| | | |
| m= | kg | A |
| proj. storage surface = | m² | P= |
| First angle projection | | P= |
| | U= | V / Hz / Ph |
| | lmax= | A |

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