



All dimensions are in mm.

Technical Data

Payload and Reach	12 Kg payload with 1000 mm reach*
Weight	Arm - 50 kg Control Box - 16.5 kg
Safety	Emergency E-stop Automatic safety brakes in case of power loss
Voltage and Power	24V DC, 1000 W
Joint Rotation Range	Axis 1 : ±180° Axis 2 : ±90° Axis 3 : ±150° Axis 4 : ±150° Axis 5 : ±150° Axis 6 : ±360°
Control System	Hybrid (offline+online) programming, End-point trajectory control and self collision avoidance, User-friendly HMI using Industrial Handwheel with jogging mode, drag & drop Job scheduler
Gripper	Please contact Twara Robotics for state-of-the-art gripping solutions.

*with specific configurationsand operating conditions.

Applications

Handling, Welding, Assembling
Dispensing, Processing.