

# rotateTWOC

## technical data

<b>Standard load capacity</b>	250kg / 500kg
<b>Maximum torque</b>	1490 Nm
<b>Rotation speed</b>	up to 68 /s °
<b>Position accuracy</b>	+/- 1 Arc Min
<b>Electrical connection</b>	400V 50Hz 16A CEE
<b>Power consumption</b>	Approx. 7kVA
<b>Interface to the robot</b>	EtherCAT / network cable
<b>Power servo drive 250kg</b> <b>500 kg</b>	2kW tilting axis 2kW turning axis 3kW tilting axis 2kW turning axis
<b>Encoder system</b>	Multiturn absolute
<b>Gearbox</b>	2x i=264.6 Cycloidal gearbox
<b>Options</b>	Dowel plates, Siegmund table adapter

