



DKP-400 V1



Technical data

D. C. L L L	400 1
Rated payload	400 kg
Weight	approx. 300 kg
Number of axes	2
Mounting position	Floor
Loading height	max. 857 mm
Tool radius	-
Pose repeatability A1	0.009 °

Axis data

Motion range		
A1	-	
Motion range with energy supply system		
A1	±90 °	
Turning time 180°		
A1	-	
Turning time 360°		
A1	-	

Payloads

Rated payload	400 kg
Maximum load torque	
A1	1900 Nm
Mass moment of inertia	
A1	170 kgm²
Nominal distance to load center of gravity	
Lx	-
Lyz	-

Operating conditions

Ambient temperature during oper- 5 °C to 40 °C (278 K to 313 K) ation

Protection rating

Protection rating	(IEC 60529)	IP67
T TOLOGUIOTI TALITIU	110 000201	IF 01

Controller

Controller KR C4

Options

A wide range of options are available to you, such as energy supply systems and weld current return. Talk to us! We are happy to advise you.

Further information

Detailed technical documentation is available on KUKA Xpert:

https://xpert.kuka.com/ID/AR1296

You can find further exclusive content when logged in to myKUKA:

https://my.kuka.com/shop#/product/123585