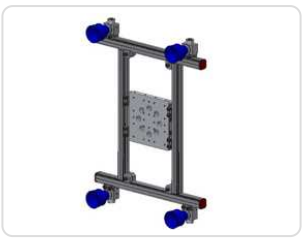
DESIGNATION	ITEM NO.	A	B	C	D	E	F	G	WEIGHT
ADP-3-P22-3	1-10-56-18-00-ADP	250	250	P22	200	3	10	40kg	1.9Kg

Legend: G = Handling weight (guide value) Holding force: 10 N = 1 kg

ADAPTER PLATE - SYSTEM

ADP Adapter Plate – System

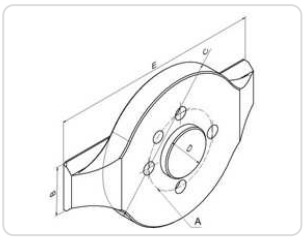
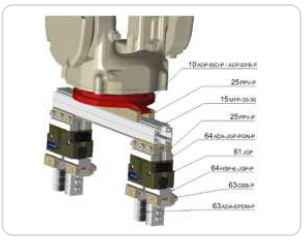




DESIGNATION	ITEM NO.	A	B	C
ADP-SYS-1-P13	1-10-72-12-00-ADP	100	100	P13
ADP-SYS-2-P22	1-10-72-22-00-ADP	160	160	P22

ADAPTER PLATES

ADP-ISO-P Adapter Plate with ISO Flange Pattern and Prism

ADVANTAGES

- V1 - adapter plate with holes for direct mounting on robot flange with ISO flange pattern to DIN ISO 9409
- V2 - for gripper construction with direct adaptation of PreciGrip profiles/ AGS gripper parts from our PreciGrip modular system

REMARK

- other sizes on request
- including mounting material
- The illustrations above are only an example, the originals
- may differ in contour from the pictures
- Please use the entire length
- of the clamping prism

DESIGNATION	ITEM NO.	A	B	C	D	E	WEIGHT
ADP-ISO31.5-P13	1-10-64-09-00-ADP	31,5	P13	Ø60	20	90	0.078Kg
ADP-ISO31.5-P22	1-10-64-10-00-ADP	31,5	P22	Ø60	20	90	0.108Kg
ADP-ISO40-P13	1-10-64-17-00-ADP	40	P13	Ø60	25	90	0.105Kg
ADP-ISO40-P22	1-10-64-18-00-ADP	40	P22	Ø60	25	90	0.119Kg
ADP-ISO50-P13	1-10-64-25-00-ADP	50	P13	Ø63	31,5	100	0.118Kg
ADP-ISO50-P22	1-10-64-26-00-ADP	50	P22	Ø63	31,5	100	0.135Kg
ADP-ISO63-P13	1-10-64-33-00-ADP	63	P13	Ø84	40	120	0.18Kg
ADP-ISO63-P22	1-10-64-34-00-ADP	63	P22	Ø84	40	120	0.2Kg

Legend: A = Bolt circle size according to DIN ISO-9409 D = Fit for centring