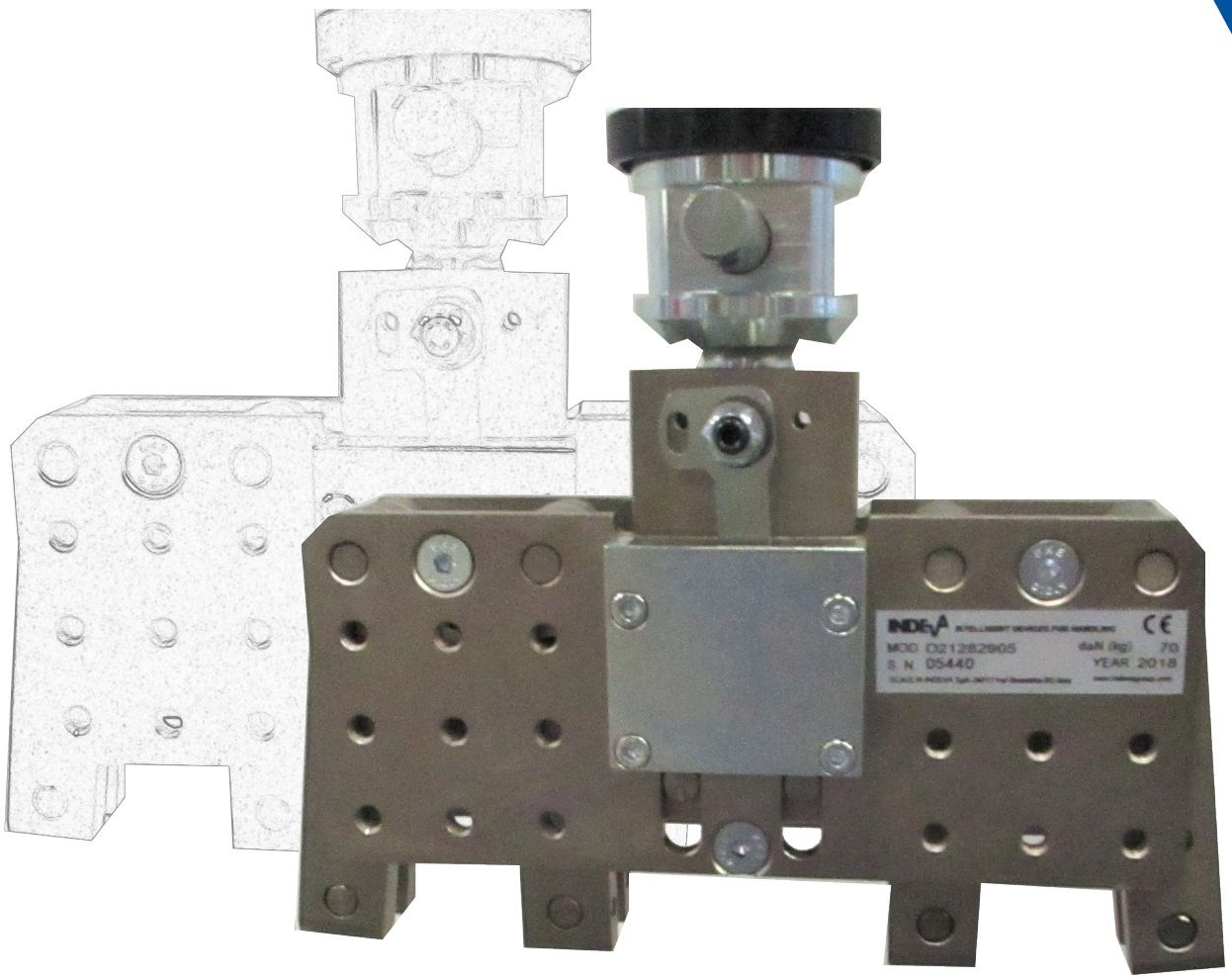
COMPACT PANTOGRAPH



INDEVA®

INTELLIGENT DEVICES FOR HANDLING

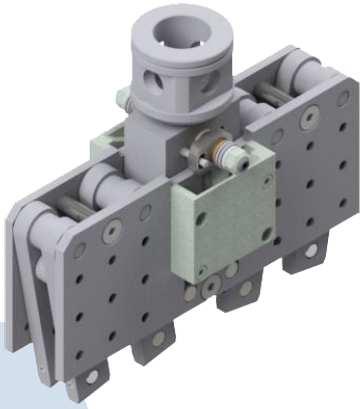
COMPACT PANTOGRAPH

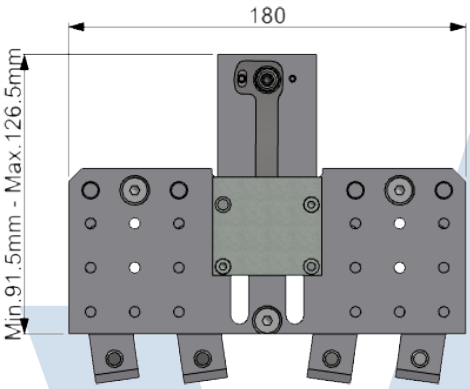
INDEVA®
INTELLIGENT DEVICES FOR HANDLING

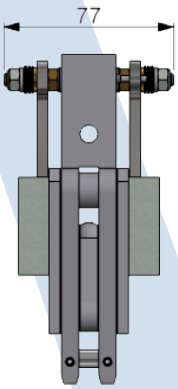
LIFTRONIC STANDARD ENDEFFECTORS - COMPACT PANTOGRAPH

Specifications:

- *Max load capacity: 70kg (depending on the application)*
- *Reduced sizes compared to conventional pantographs*
- *Light and compact*
- *Available in eight different configurations*
- *Adjustable lenght connecting rod*
- *Suitable for gripping both inside (open position) and outside (closed position).*
- *Various tool connections available*
- *Very good for gripping by friction,(provided the jaws are made accordingly)*
- *Adjustable jaw release stroke*
- *weight: 2.6 kg*

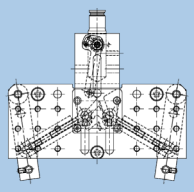
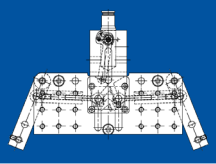
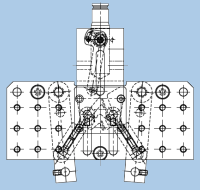
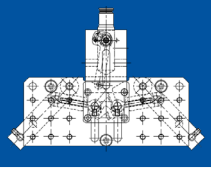






- **Note: the type of chuck to be used in each case is determined by Indeva's technical department according to the specifications of the load to be handled.**

MODELS SPECIFICATIONS

Drawing	Type	Gripping working stroke (mm)	Total stroke (mm)* *	Motion and application
	Gripping outside single long lever	6.9	23	Rotating, grip and hold in the available recesses max 70 kg
	Gripping inside single long lever	2.8	34	Rotating, grip and hold by force
	Gripping outside single short lever	16.9	48.6	Rotating grip and hold in the available recesses max 50 kg
	Gripping inside single short lever	7.4	65.4	Rotating grip and hold in the available recesses max 70 kg

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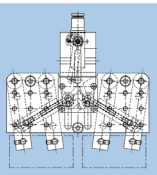
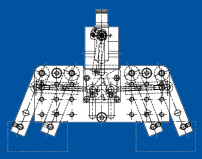
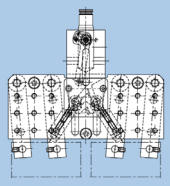
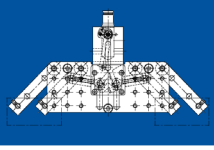
	Gripping outside double long lever	6.9	23	Linear grip and hold in the available recesses max 70 kg
	Gripping inside double long lever	2.8	34	Linear gripping by friction
	Gripping outside double short lever	16.9	48.6	Linear grip and hold in the available recesses max 50 kg
	Gripping inside double short lever	7.4	65.4	Linear grip and hold in the available recesses max 70 kg

*** Stroke from the stand-by position to the widest grip position*

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