

CA.09 PAC

. Selfcentering sprue grippers

PAC.20.16P/PN

PAC.20.16SP/SPN

. Selbstzentrierende Anguss-Greifzangen

PAC.20.16K

PAC.20.16S/SN

PAC.20.16A

PAC.20.16W/WN

PAC.20.16E

PAC.20.16R

Remarks / Anmerkungen:

Work principle: single acting
Wirkprinzip: Einfachwirkend

Extension thread for Extension Tube VLR
Verlängerungsgewinde für Verlängerungsrohr VLR

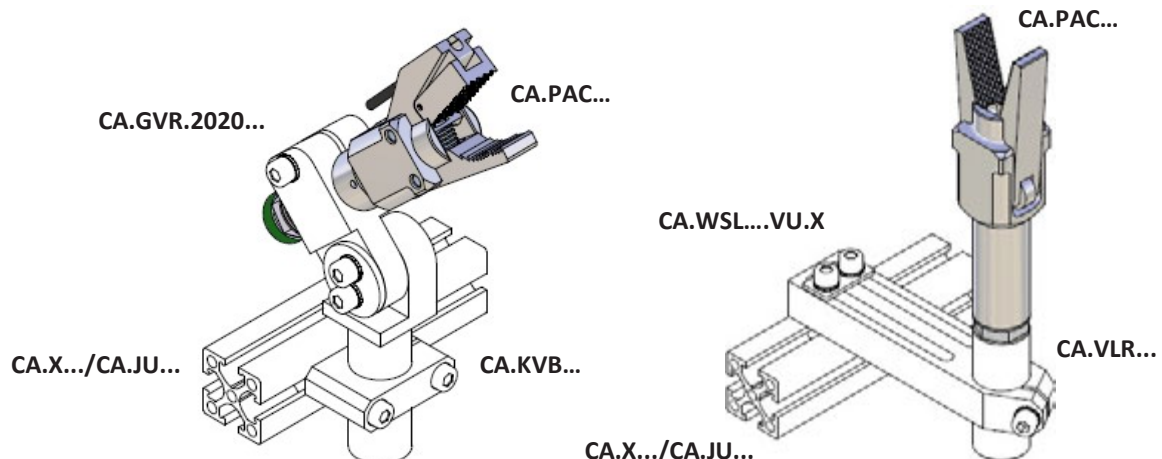
Working pressure: 6 bar clean and dry air
Betriebsdruck: 6 bar gefilterte und getrocknete Luft verwenden

Jaws in zinc-plated Steel
Backen aus Stahl, galvanisch verzinkt

Article no.	Sensor	Weight
CA.PAC20.169		157 g
CA.PAC20.16A		99 g
CA.PAC20.16E		161 g
CA.PAC20.16K		161 g
CA.PAC20.16P		107 g
CA.PAC20.16R		165 g
CA.PAC20.16S	KT58PM8	159 g
CA.PAC20.16S9		154 g
CA.PAC20.16SN	KT58NM8	161 g
CA.PAC20.16S9N		154 g
CA.PAC20.16SP	KT58PM8	117 g
CA.PAC20.16SPN	KT58NM8	
CA.PAC20.16W	KT58PM8	154 g
CA.PAC20.16WN	KT58NM8	157 g

Stroke Hub	2 x 15°
Closing force (at 6 bar) Schließkraft (bei 6 bar)	65 N
Maximum working frequency Max. Frequenz im Dauerbetrieb	2 Hz
Cycle air consumption Luftverbrauch pro Zyklus	3.6 cm³
Closing time without load Schließzeit ohne Last	0.01 s

Application examples / Anwendungsbeispiele

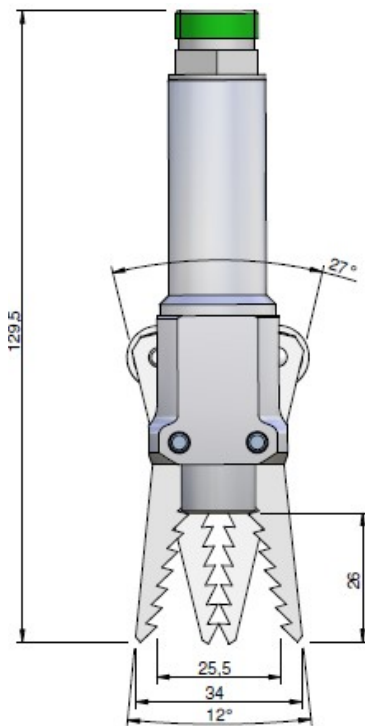


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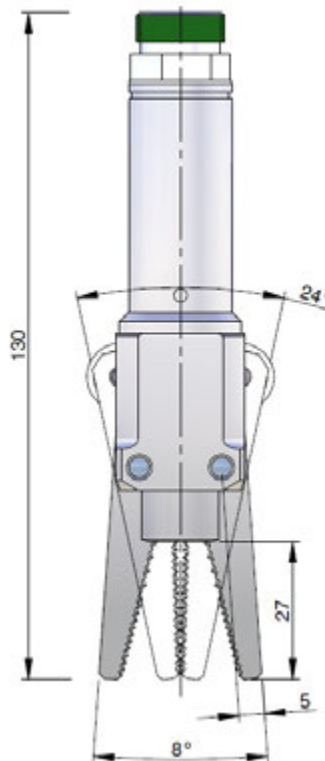
. Dimensions

. Maße

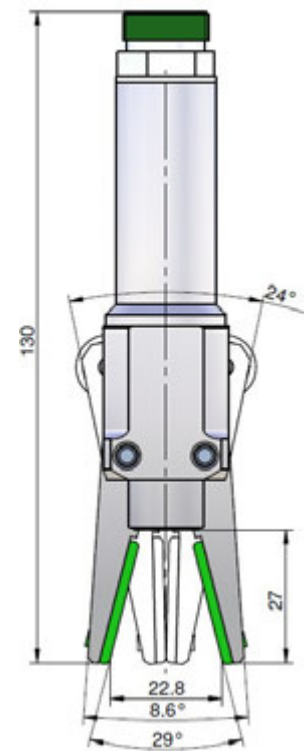
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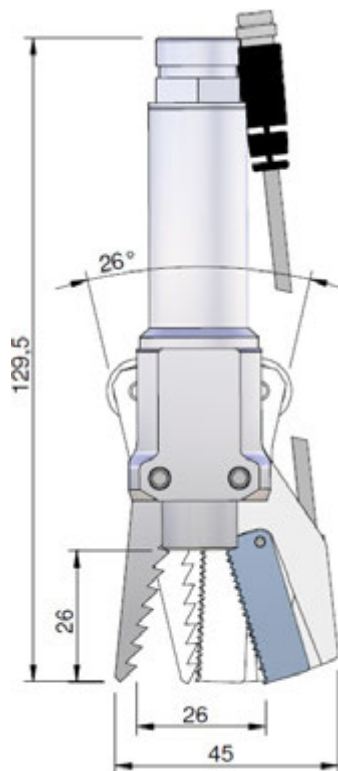
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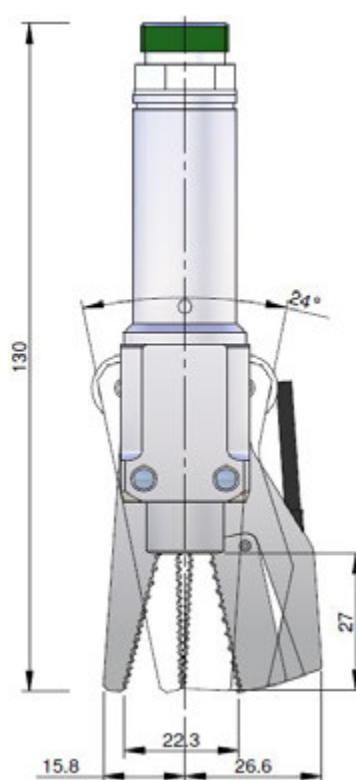
CA.PAC20.16P



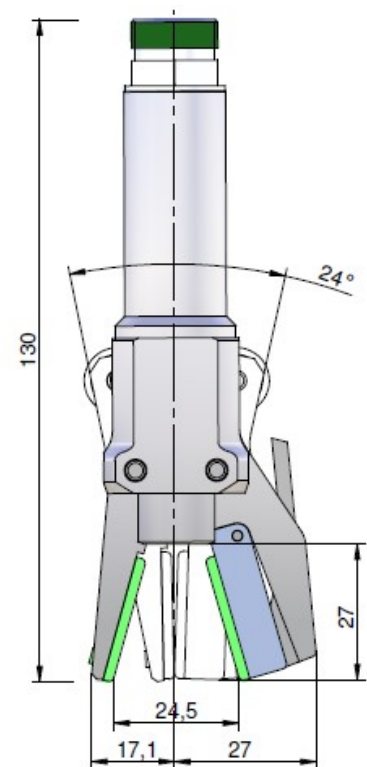
CA.PAC20.16S9/S9N



CA.PAC20.16S/SN



CA.PAC20.16SP/SPN

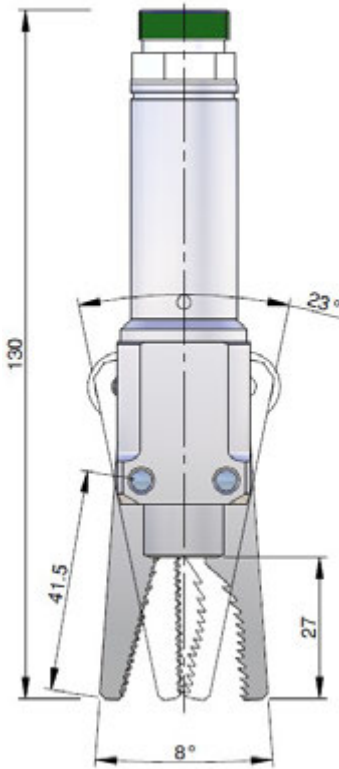


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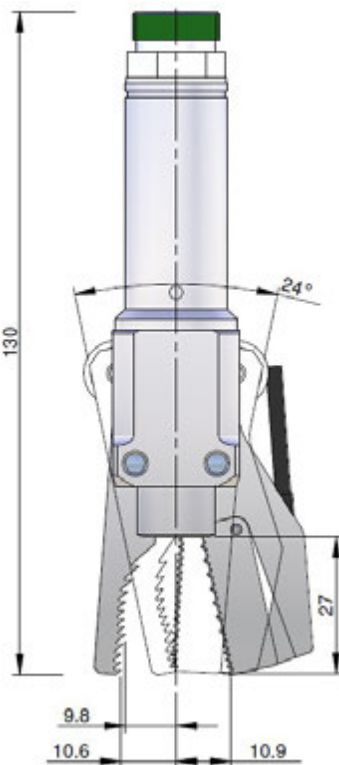
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. Maße

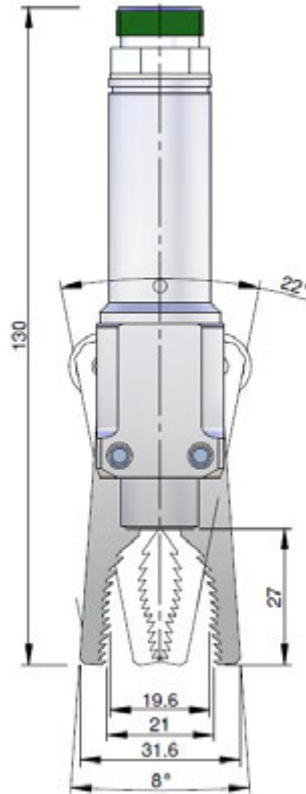
CA.PAC20.16K



CA.PAC20.16W/WN



CA.PAC20.16E



CA.PAC20.16A

