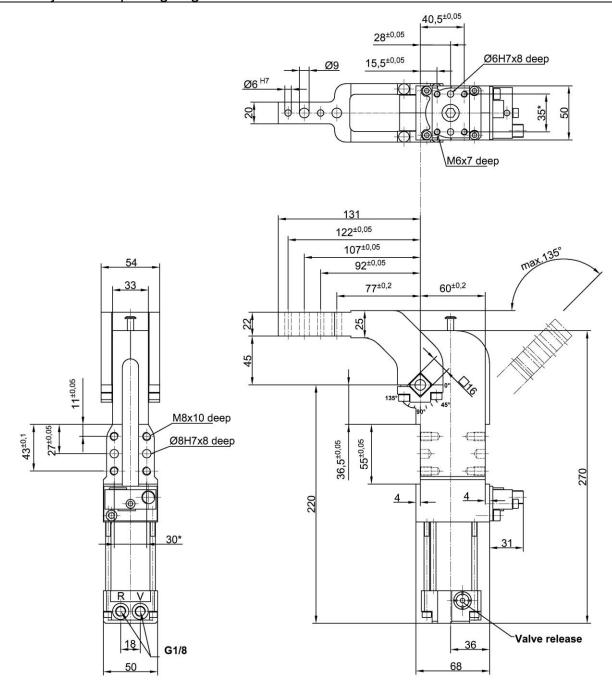
## **ALPHA-Clamp**

Lightweight design, with power curve and adjusting function, pneumatic self-locking type, connection compatible to size 50/63, stepless adjustable opening angle

# **APH 40.5 H BR2 LW A60** 10° - 135°



### Ordering example:

APH 40.5 H BR2 LW A60 T12

APH 40.5....BR2: H:

Type

Pneumatic self-locking type

Lightweight design A60: Clamp arm version

T12: Sensing system

### Ordering example Tünkers sensing systems:

... <u>T</u>00

Without sensing

... T12

Inductive sensor 24 V, 1 output with integrated LED's

#### Attention:

External throttle check valves must be provided on assembly. They are not included in the scope of delivery!

Constant clamping moment in the angle range of ± 1.2°.

\*Tolerance for dowel holes ± 0.02, for threaded holes ± 0.1.

Medium: Air, max. 6 bar, operation permitted with oil-free air.

Type	Holding torque	Clamping	Corresp. piston Ø	Weight
	max.	moment at 5 bar	(mm)	~ (kg)
APH 40.5 H BR2 LW	120 Nm	120 Nm	40	1.8

