



Special air shears – round/square, single-acting



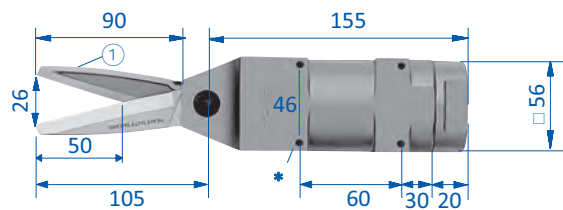
Product notes

- > Pneumatic shears for robots, cutting stations or manual operation
- > For precision cutting of kevlar, aramid, glass and carbon fiber
- > GT-H30, GT-HS30, GT-H12K: designed to cut synthetic materials; not suitable for thick cardboard, tin plate, wire, wood, etc.
- > Blades are not included in the scope of delivery. Please order separately.

Technical data

Item no.	Housing	Air consumption [cm ³ /stroke]	Operating pressure [bar (psi)]	Functional principle	Length incl. blade [mm]	Connection [G]	Max. cutting thickness [mm]		Weight [g]
							Band steel	Kevlar	
GT-HS30	Square	584	3 (43.5)	Automatically	260	R1/8	--	1	970

Dimensions



GT-HS30

① = Blade shown: H30ME ② = Blade shown: H12ME30K ③ = Blade shown: H120SK * = 4 x 4 bore holes M5