

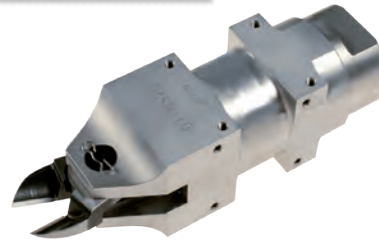


### Air nippers – automatic, round/square

AIR NIPPERS FOR PLASTIC AND METAL



Air nippers, round



Air nippers, square

#### Product notes

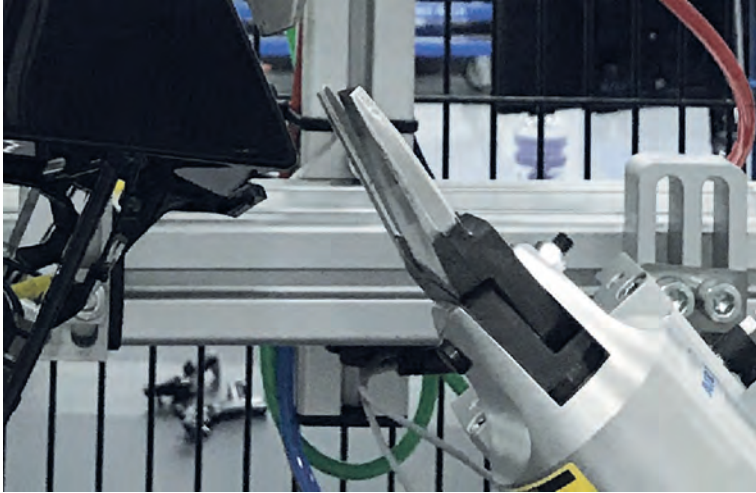
- > Air nippers for EOAT robot arms or cutting stations
- > Round body can be mounted in any angle position
- > Square body comes with bore holes on five surfaces
- > Rear air connection can be rotated 180°
- > GT-NS20H-1: air nipper with adjustable cutting opening
- > Pressure booster to increase cutting force optionally available

#### Technical data

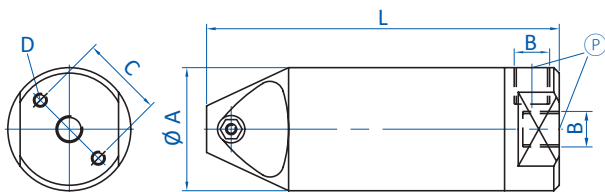
| Item no. | Housing | Max. cutting force [N] | Air consumption [cm <sup>3</sup> /stroke] | Operating pressure [bar (psi)] | Height blade [mm] | Connection [G] | Accessories  |
|----------|---------|------------------------|---|--------------------------------|-------------------|----------------|--|
| GT-NR30  | Round   | 2,744                  | 584                                       | 5 - 6 (72.5 - 87)              | 17                | G1/8           | Mounting bracket: GT-NR30H<br>Mounting bracket: GT-NR30S<br>Mounting bracket: GT-NR30ST2<br>Pressure amplifier: P-30 |



## Application example



## Dimensions



Ⓟ = Compressed air connection

| Item no.       | A [mm] | B    | C [mm] | D  | E [mm] | F [mm] | G [mm] | H [mm] | K  | L [mm] |
|----------------|--------|------|--------|----|--------|--------|--------|--------|----|--------|
| <b>GT-NR30</b> | 56     | G1/8 | 40     | M6 | --     | --     | --     | --     | -- | 165    |