

## Airtec NXEE 100/20. Compact cylinders, single acting, piston 100 mm, stroke 20 mm

Item no. FL-NXEE-100/20

Manufacturer Airtec

EAN 4050571533014

Compact cylinders, single acting, piston 100 mm, stroke 20 mm

### TECHNICAL DATA

HS-Code 84799070

Weight 1 kg



### DESCRIPTION

Materials:

Head and base: Anodized aluminium, cylinder tube: Anodized aluminium, piston rod: 1.4305, seal: PUR

Temperature range:

-20 to +80 °C

Operating pressure:

max. 10 bar

Version:

With Magnetic piston

Cylinder switch type:

D, A

Optional:

Piston rod with male thread **-male thread**

|                      |     |
|----------------------|-----|
| Piston diameter [mm] | 100 |
|----------------------|-----|

|             |    |
|-------------|----|
| Stroke [mm] | 20 |
|-------------|----|

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| Version                       | extended in idle position   |
|-------------------------------|-----------------------------|
| G1 (piston rod female thread) | M 12                        |
| M (compressed air port)       | G 1/4"                      |
| Repair sets                   | <a href="#">NXE 100 REP</a> |
| A [mm]                        | 124                         |
| B [mm]                        | 25                          |
| C [mm]                        | 8                           |
| D [mm]                        | 8,5                         |
| E                             | M 10                        |
| F [mm]                        | 13,5                        |
| J [mm]                        | 66,5                        |
| L [mm]                        | 0                           |
| N [mm]                        | 10,5                        |
| O [mm]                        | 19,25                       |
| P [mm]                        | 103                         |
| Q [mm]                        | 20                          |
| T [mm]                        | 22                          |
| U [mm]                        | 8,5                         |
| Z [mm]                        | 10,0                        |