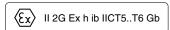
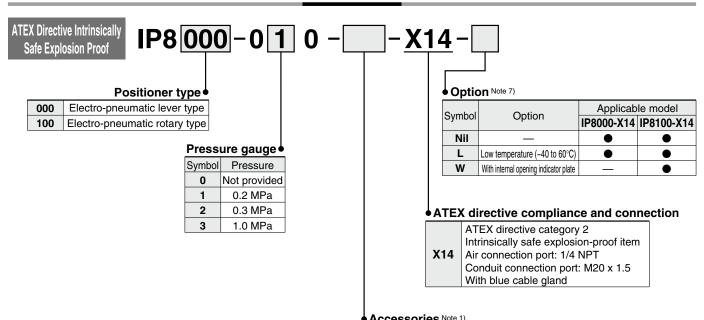
ATEX Compliant Electro-Pneumatic Positioner (Lever type/Rotary type) Series IP8000-X14/8100-X14 C €



How to Order



| ACCE | 330 1 | 162 | 1010 | ٠, |
|------|--------------|-----|------|----|
| | | | | |

| Symbol | Accessories | Applicable model | | |
|--------|--|------------------|------------|--|
| | Accessories | IP8000-X14 | IP8100-X14 | |
| Nil | Without accessory | • | • | |
| Α | With ø0.7 output restrictor integrated pilot valve Note 2) | • | • | |
| В | With ø1.0 output restrictor integrated pilot valve Note 2) | • | • | |
| С | With fork lever type fitting M Note 3) | _ | • | |
| D | With fork lever type fitting S Note 4) | _ | • | |
| E | With lever unit for a 35 to 100 mm stroke Note 5) | • | _ | |
| F | With lever unit for a 50 to 140 mm stroke Note 5) | • | _ | |
| G | With compensation spring (A) Note 6) | • | • | |
| Н | With external scale plate | _ | • | |

Note 1) If multiple accessories are required, they should be indicated in alphabetical order.
ex. IP8100-010-AG

Note 2) "A" is applied to approx 90 cm³-capacity actuator. "B" is applied to approx 180 cm³-capacity actuator.

Note 3) Fork lever-type fitting MX (Connection thread: M6 x 1) for IP8100-0□0-□-X14.

Note 4) Fork lever-type fitting SX (Connection thread: M6 x 1) for

IP8100-0□0-□-X14.
Note 5) Standard lever is not attached.

Note 6) It is to be used together with "A" or "B" when tending to overshoot by the use of "A" or "B". It is mounted to the body as a replacement of the standard compensation spring.

Note 7) Combination of "L" and "W" is not available.

Specifications

| | Ambient temperature range | | |
|------------------------|---------------------------|--------------------|--|
| Classification | IP8□00-X14/X14-W | IP8□00-X14-L | |
| II 2G Ex h ib IICT5 Gb | -20°C ≤ Ta ≤ +80°C | _ | |
| II 2G Ex h ib IICT6 Gb | -20°C ≤ Ta ≤ +60°C | -40°C ≤ Ta ≤ +60°C | |

All other specifications are the same as the standard products Series IP8□.

Click here for details.

