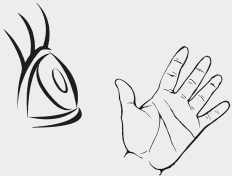


EASY ADJUSTMENTS AND LITTLE MAINTENANCE

The entire user interface is at the front, which means that everything is visible and easy to reach. All the adjustments are made using the push-lock knobs (no need for wrenches or screwdrivers), thus preventing accidental operations or manoeuvres.



CONFIGURABILITY

Considering that ONE is reduced in size but highly performing, and it can integrate tenths of functions, a single unit can cover the entire range of applications, with cut-clear advantages in terms of standardisation and reduction of the number of codes handled and goods in stock. With a single size there are thousands of different configurations. For example, there is choice between 1/4", 3/8", 1/2", 3/4" or 1" threaded ports, manual and/or electric on-off or progressive valves, etc. The customer decides the configuration he wants and creates the code, using the key-to-coding table shown below in this catalogue. He will receive the unit he wants marked with its code and the correct pneumatic diagram.

WHAT YOU CAN SEE FROM THE OUTSIDE

- ① Air intake, with swivel threaded port
- ② Fixing hole
- ③ Access to filter cartridge
- ④ Pressure regulation
- ⑤ Shut-off valve (manual)
- ⑥ Manual override (shut-off valve electrical)
- ⑦ Soft start valve regulation
- ⑧ Switching pressure regulation
- ⑨ Air outlet, with swivel threaded port
- ⑩ LED signalling unit ON
- ⑪ LED signalling pressure below the value set on pressure switch
- ⑫ LED signalling pressure over the value set on pressure switch
- ⑬ 5-pin M12x1 electrical connector
- ⑭ Pressure gauge
- ⑮ 1/4" air intake. Another regulated air intake and a filtered non-regulated air intake are situated on the top
- ⑯ Air exhaust with a G1/4" silencer
- ⑰ Condensate tank
- ⑱ Condensate drain
- ⑲ Clogged filter signal

