

# Booster for nitrogen N<sub>2</sub>



Model: **BOOSTER**



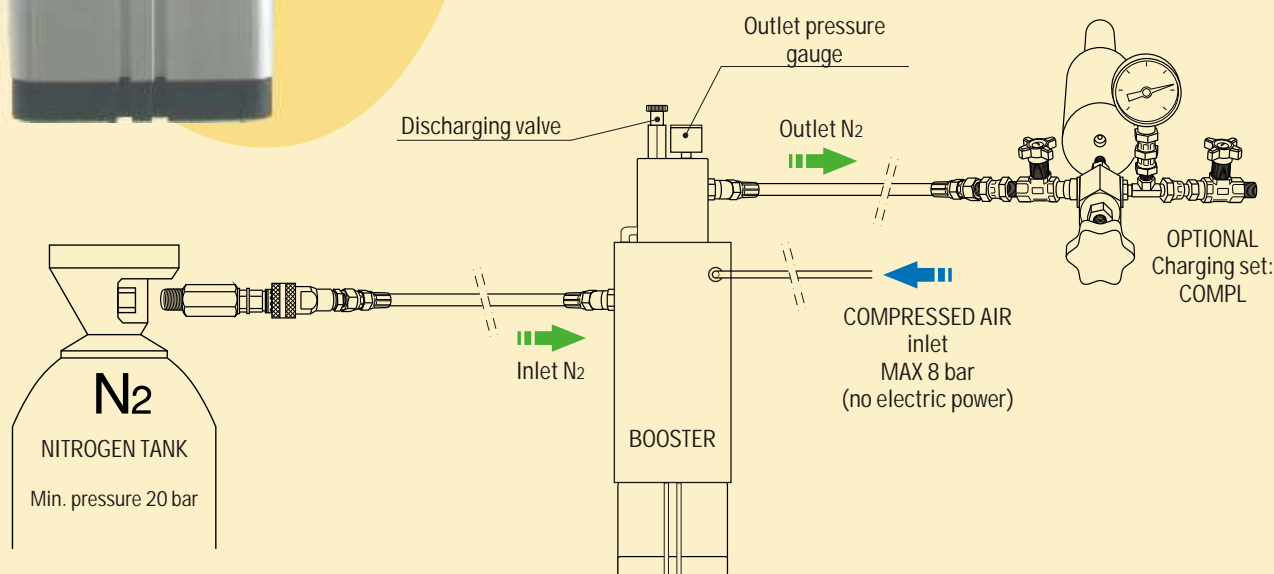
It enables to charge nitrogen cylinders to the requested pressure in safe way

Weight (Kg): 10

Dimensions (mm): 450 x 170 x 170

Max. pressure reachable from outlet nitrogen in relation to the compressed air pressure.

Compressed air pressure (bar)	N <sub>2</sub> max. outlet pressure (bar)
7	220
4	125
2	60



## USE INSTRUCTIONS

1. Connect nitrogen tank N<sub>2</sub> (with min. pressure 20 bar), with the Booster.
2. Connect the Booster with the cylinder (it's necessary to have the charging set mod. *compl*).
3. Connect the compressed air (max. pressure 8 bar).
4. Turn off the discharging valve.
5. Turn on the compressed air and slowly turn on nitrogen tank N<sub>2</sub>.
6. When the cylinder has reached the requested pressure, turn off the compressed air, turn on discharging valve and disconnect the cylinder.

**⚠ ATTENTION: USE NITROGEN N<sub>2</sub> ONLY**

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