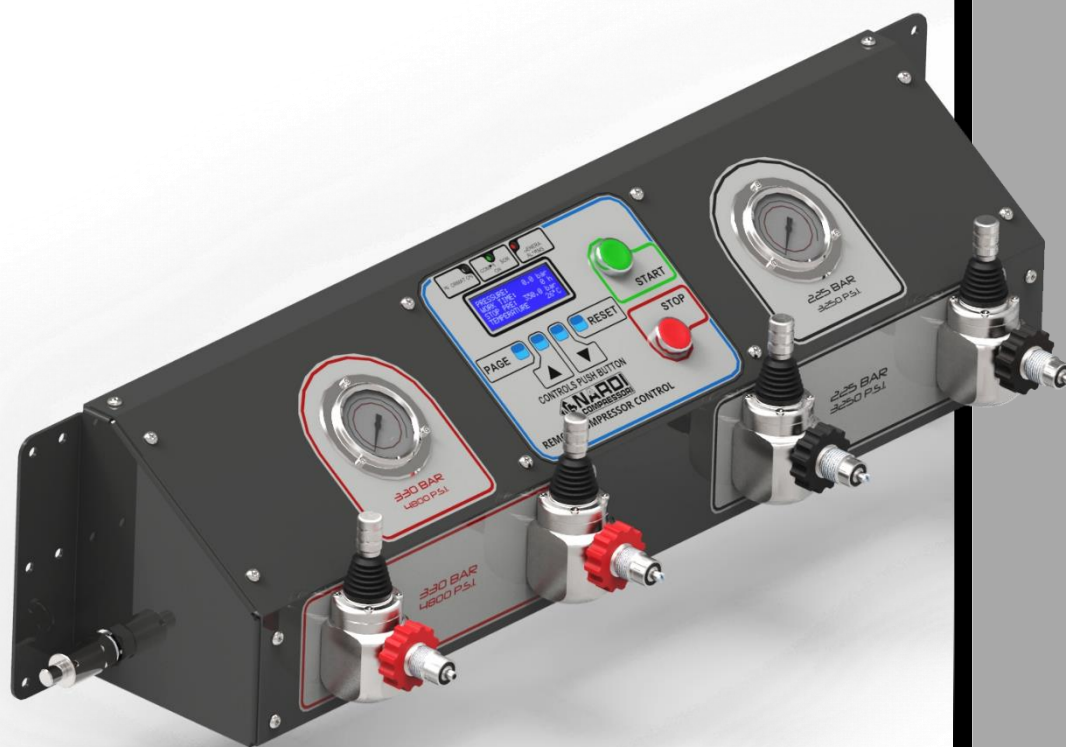


# **NARDI** **COMPRESSORI** **HIGH PRESSURE**

Quality System Certified

ISO 9001:2015



High-Pressure ACCESSORIES

*Catalogue*

The filtering systems and cartridges manufactured by NARDI COMPRESSORI have been designed and produced to optimize their efficiency and for maximum safety during their use.

The duty of the NARDI COMPRESSORI extensive filter and cartridge range is to purify air and any compressed gases, to remove water and oil remains and any odors that might pass through mechanical separators. These filters are equipped with an extra mechanical separator which spin-dries air and eliminates liquids prior to entry in the filter intake.

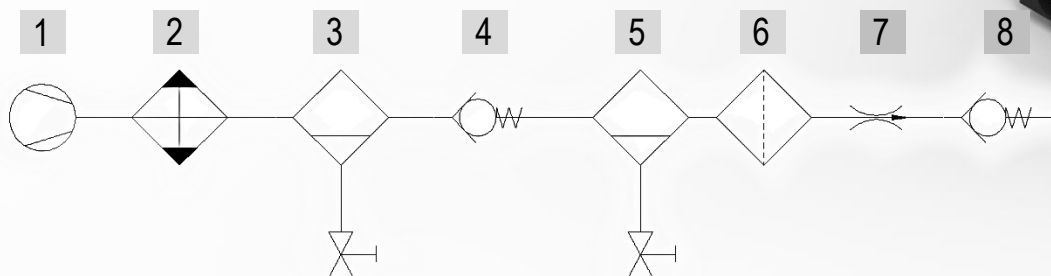
All filters have a maintenance valve to ensure maximum contact of gases with the absorbing materials, this procedure guarantees conformity with breathing air restrictions DIN EN 12021:2014.

The cartridge body is completely built in aluminum, it contains two felt disks to remove larger particles, a molecular sieve to discharge water vapor, activated carbon to eliminate oil vapors and odors and hopcalite (optional) to convert CO to CO<sub>2</sub>.

All cartridges go through a decontamination process, they are sealed and vacuum-packed to ensure integrity of the drying material from any external agents over the time.

Utilizing original NARDI COMPRESSORI accessories is a must!

1. Compressor
2. After cooler
3. Separator
4. Check valve
5. Separator in filter
6. Filter cartridge
7. Pressure maintaining valve
8. Check valve



## FUNCTIONS OF THE NARDI FILTERING-SYSTEM

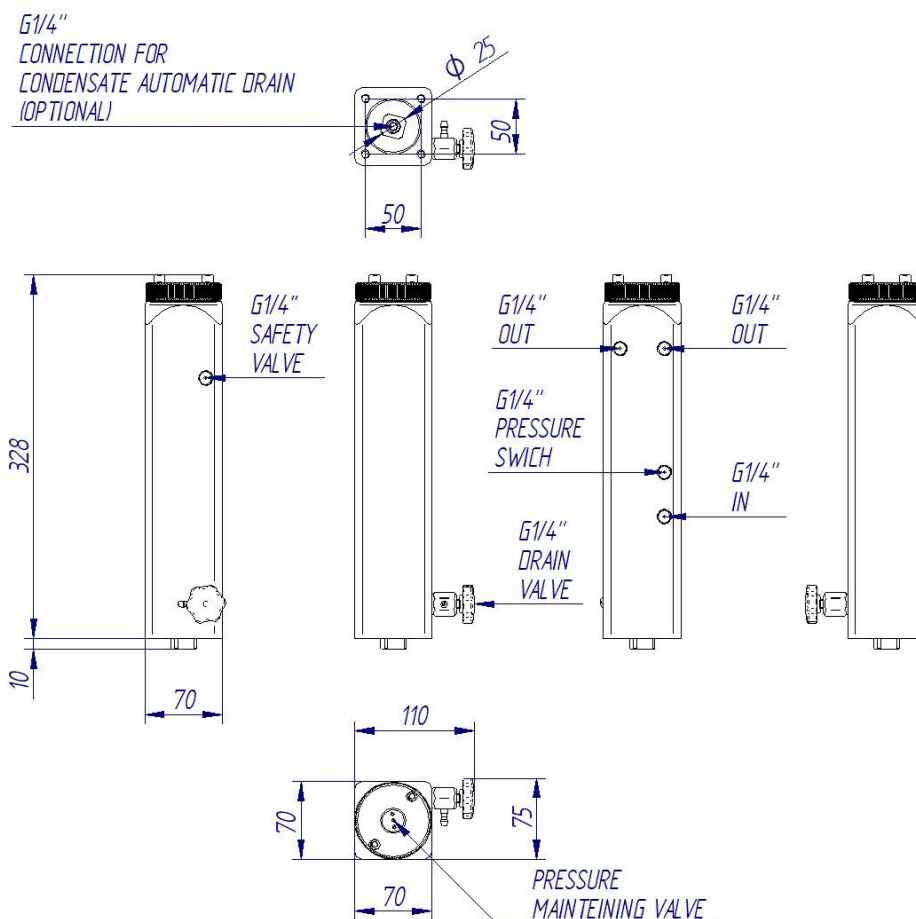
The filtering system is used to purify gases and compressed air in high pressure from any contaminants such as water, oil, odors and other particles.

The NARDI filtering-system guarantees limit values within EN 12021 and EN 8573-1 standards for breathing air and other gases for industrial and professional use.



| MODEL       | PRESSURE RANGE              | FREE AIR CAPACITY                           |
|-------------|-----------------------------|---------------------------------------------|
| ATL         | 90/350 BAR – 1300/ 5000 psi | 160 l/min – 9,6 m <sup>3</sup> /h – 6 cfm   |
| PAC1        | 90/425 BAR – 1300/ 6160 psi | 500 l/min – 30 m <sup>3</sup> /h – 17.5 cfm |
| PAC2        | 90/425 BAR – 1300/ 6160 psi | 1000 l/min – 60 m <sup>3</sup> /h – 35 cfm  |
| PAC3        | 90/425 BAR – 1300/ 6160 psi | 1000 l/min – 60 m <sup>3</sup> /h – 35 cfm  |
| PAC3 + PAC3 | 90/425 BAR – 1300/ 6160 psi | 2000 l/min – 120 m <sup>3</sup> /h – 70 cfm |

## ATL FILTERING-SYSTEM



| FILTER | DESCRIPTION                                                       | CODE      | PRICE   |
|--------|-------------------------------------------------------------------|-----------|---------|
| ATL    | Filter tower ATL without cartridge for manual condensate drain    | AT148-105 | --,-- € |
| ATL    | Filter tower ATL without cartridge for automatic condensate drain | AT148-106 | --,-- € |

| CARTRIDGE | DESCRIPTION                                   | CODE      | PRICE   |
|-----------|-----------------------------------------------|-----------|---------|
| ATL ELET  | Cartridge for ATLANTIC electric with MC-AC    | AT149-101 | --,-- € |
| ATL GASOL | Cartridge for ATLANTIC gasoline with MC-AC-HO | AT149-102 | --,-- € |

MC moulecular sieve - AC activated carbon - HO hopcalite (CO converter)

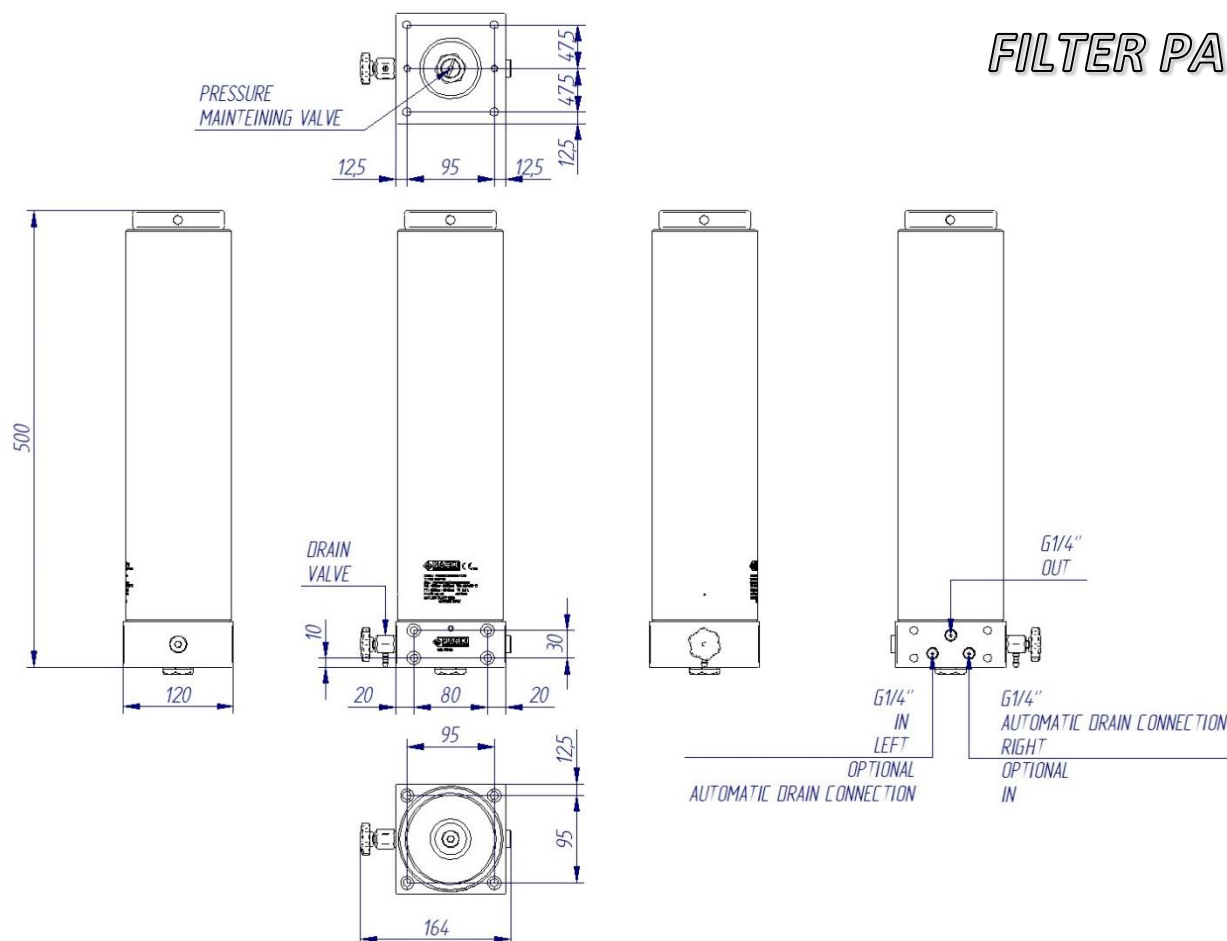
**MADE IN ITALY BY NARDI COMPRESSORI**



# PURIFICATION SYSTEM



## FILTER PAC1



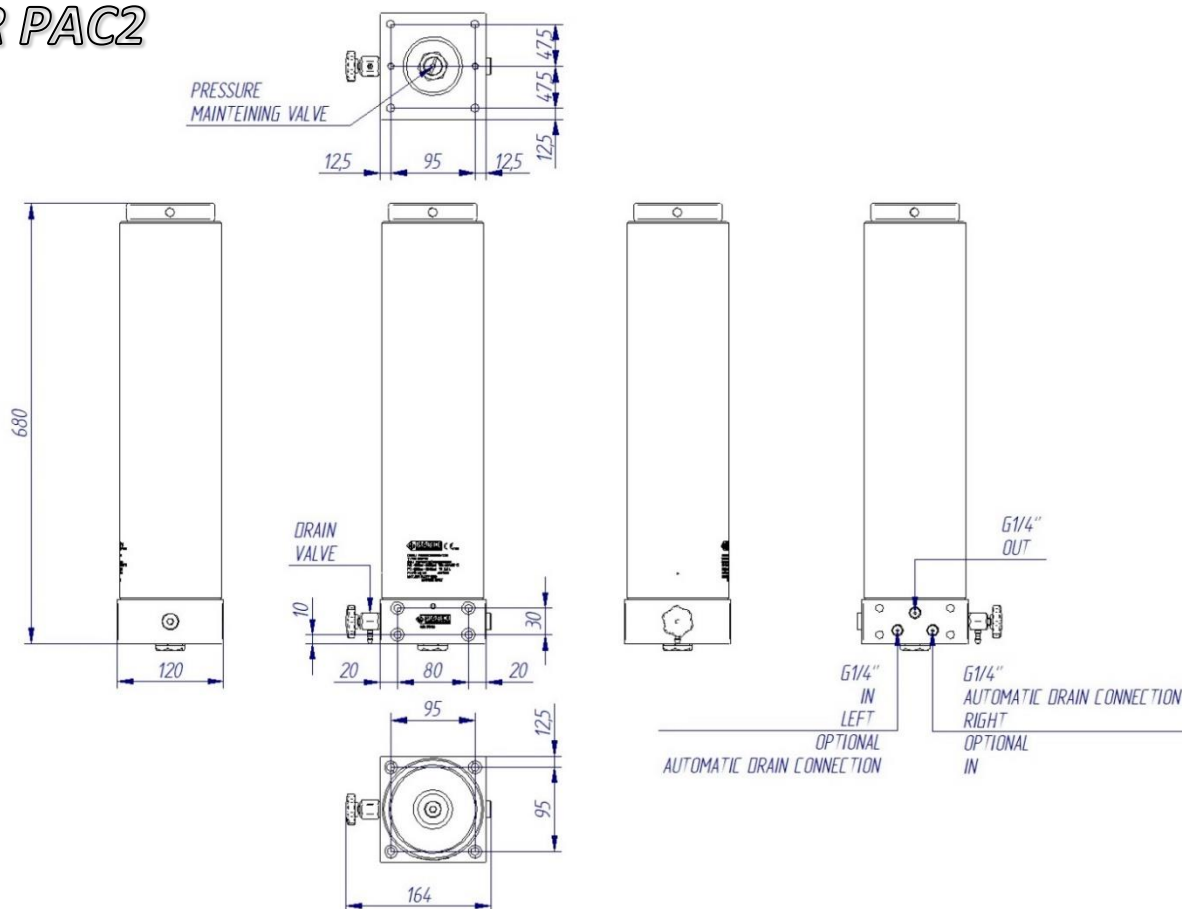
| FILTER | DESCRIPTION                                                                                                       | CODE      | PRICE   |
|--------|-------------------------------------------------------------------------------------------------------------------|-----------|---------|
| PAC1   | Filter Tower PAC1 without cartridge with INLET on the LEFT and with maintaining pressure valve, PED CERTIFIED     | PA100-181 | --,-- € |
| PAC1   | Filter Tower PAC1 without cartridge with INLET on the RIGHT and with maintaining pressure valve, PED CERTIFIED    | PA100-182 | --,-- € |
| PAC1   | Filter Tower PAC1 without cartridge with INLET on the LEFT and without maintaining pressure valve, PED CERTIFIED  | PA100-183 | --,-- € |
| PAC1   | Filter Tower PAC1 without cartridge with INLET on the RIGHT and without maintaining pressure valve, PED CERTIFIED | PA100-184 | --,-- € |

| CARTRIDGE  | DESCRIPTION                               | CODE      | PRICE   |
|------------|-------------------------------------------|-----------|---------|
| PAC1 ELET  | Cartridge for PAC1 electric with MC-AC    | PA100-101 | --,-- € |
| PAC1 GASOL | Cartridge for PAC1 gasoline with MC-AC-HO | PA100-102 | --,-- € |
| PAC1 IND   | Cartridge for PAC1 industrial with MC-AC  | PA100-103 | --,-- € |

MC moulecular sieve - AC activated carbon - HO hopcalite (CO converter)

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## FILTER PAC2



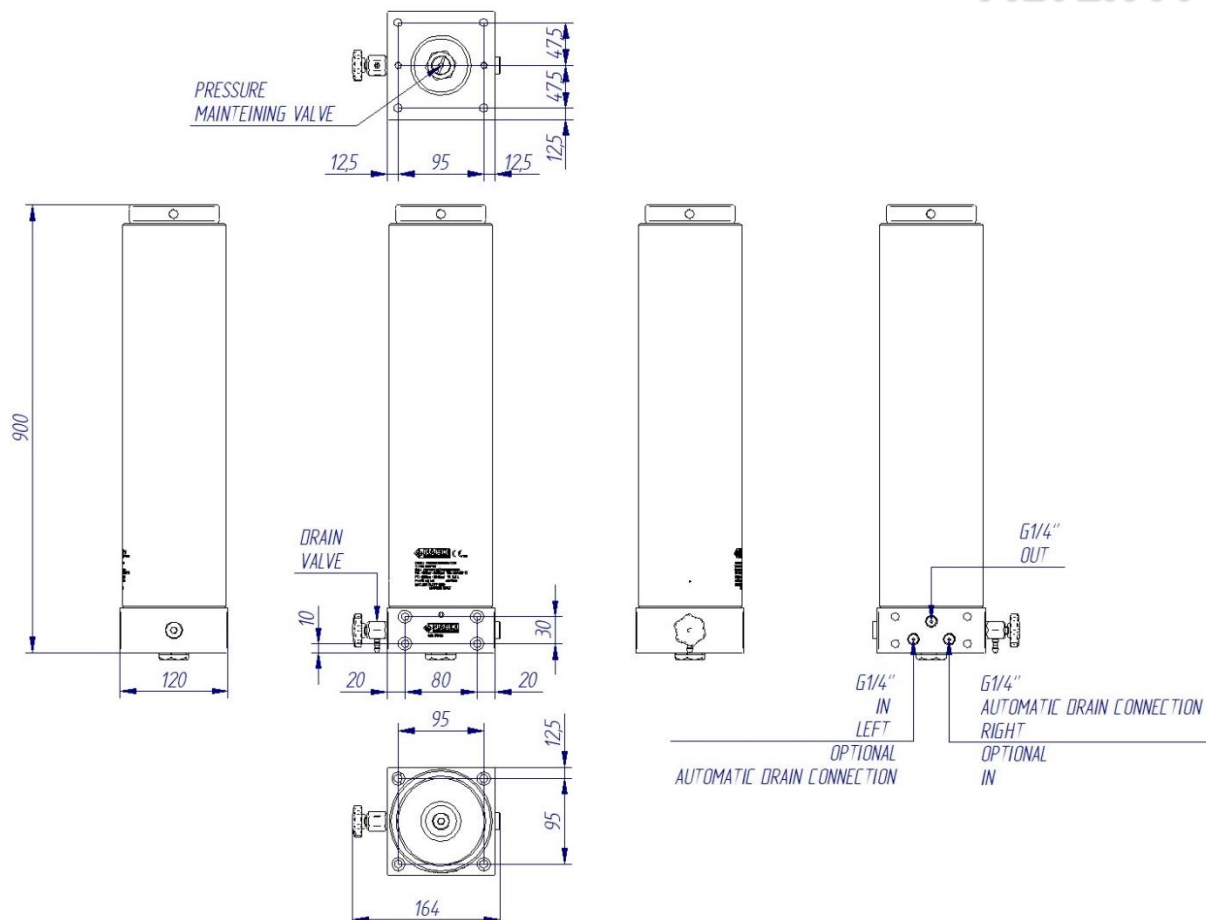
| FILTER | DESCRIPTION                                                                                                       | CODE      | PRICE   |
|--------|-------------------------------------------------------------------------------------------------------------------|-----------|---------|
| PAC2   | Filter Tower PAC2 without cartridge with INLET on the LEFT and with maintaining pressure valve, PED CERTIFIED     | PA100-281 | --,-- € |
| PAC2   | Filter Tower PAC2 without cartridge with INLET on the RIGHT and with maintaining pressure valve, PED CERTIFIED    | PA100-282 | --,-- € |
| PAC2   | Filter Tower PAC2 without cartridge with INLET on the LEFT and without maintaining pressure valve, PED CERTIFIED  | PA100-283 | --,-- € |
| PAC2   | Filter Tower PAC2 without cartridge with INLET on the RIGHT and without maintaining pressure valve, PED CERTIFIED | PA100-284 | --,-- € |

| CARTRIDGE  | DESCRIPTION                               | CODE      | PRICE   |
|------------|-------------------------------------------|-----------|---------|
| PAC2 ELET  | Cartridge for PAC2 electric with MC-AC    | PA100-201 | --,-- € |
| PAC2 GASOL | Cartridge for PAC2 gasoline with MC-AC-HO | PA100-202 | --,-- € |
| PAC2 IND   | Cartridge for PAC2 industrial with MC-AC  | PA100-205 | --,-- € |

MC moulecular sieve - AC activated carbon - HO hopcalite (CO converter)

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## FILTER PAC3



| FILTER | DESCRIPTION                                                                                                       | CODE      | PRICE   |
|--------|-------------------------------------------------------------------------------------------------------------------|-----------|---------|
| PAC3   | Filter Tower PAC3 without cartridge with INLET on the LEFT and with maintaining pressure valve, PED CERTIFIED     | PA100-381 | --,-- € |
| PAC3   | Filter Tower PAC3 without cartridge with INLET on the RIGHT and with maintaining pressure valve, PED CERTIFIED    | PA100-382 | --,-- € |
| PAC3   | Filter Tower PAC3 without cartridge with INLET on the LEFT and without maintaining pressure valve, PED CERTIFIED  | PA100-383 | --,-- € |
| PAC3   | Filter Tower PAC3 without cartridge with INLET on the RIGHT and without maintaining pressure valve, PED CERTIFIED | PA100-384 | --,-- € |

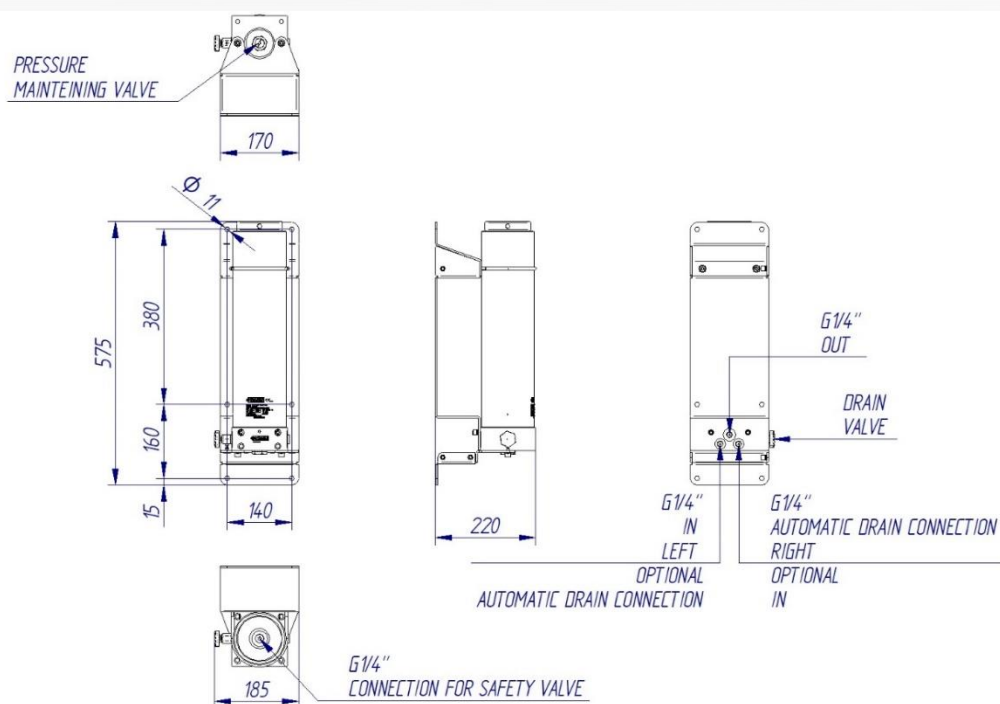
| CARTRIDGE  | DESCRIPTION                               | CODE      | PRICE   |
|------------|-------------------------------------------|-----------|---------|
| PAC3 ELET  | Cartridge for PAC3 electric with MC-AC    | PA100-301 | --,-- € |
| PAC3 GASOL | Cartridge for PAC3 gasoline with MC-AC-HO | PA100-302 | --,-- € |
| PAC3 IND   | Cartridge for PAC3 industrial with MC-AC  | PA100-305 | --,-- € |

MC moulecular sieve - AC activated carbon - HO hopcalite (CO converter)

## PAC FILTER WALL MOUNTING SYSTEM



## WALL MOUNTING PAC1

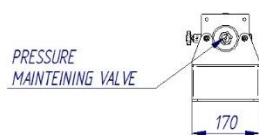


| FILTER | DESCRIPTION                                                                                                                                           | CODE      | PRICE   |
|--------|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|
| PAC1   | Filter Tower PAC1 with wall mounting system without cartridge with INLET on the LEFT, with maintaining pressure valve, PED CERTIFIED                  | PA100-191 | --,-- € |
| PAC1   | Filter Tower PAC1 with wall mounting system without cartridge with INLET on the RIGHT, with maintaining pressure valve, PED CERTIFIED                 | PA100-192 | --,-- € |
| PAC1   | Filter Tower PAC1 for NATURAL GAS with wall mounting system without cartridge with INLET on the RIGHT, with maintaining pressure valve, PED CERTIFIED | PA100-194 | --,-- € |

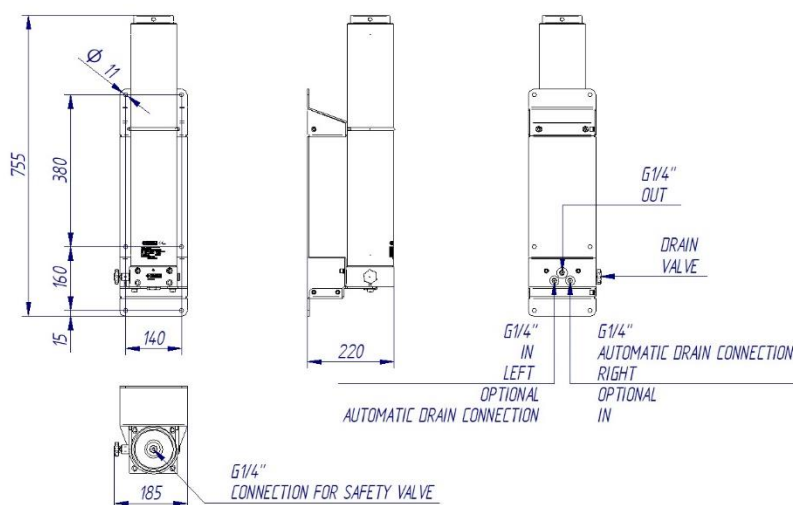
SUPPLIED WITHOUT SAFETY VALVE

MADE IN ITALY BY NARDI COMPRESSORI

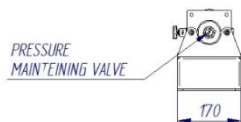
# PURIFICATION SYSTEM



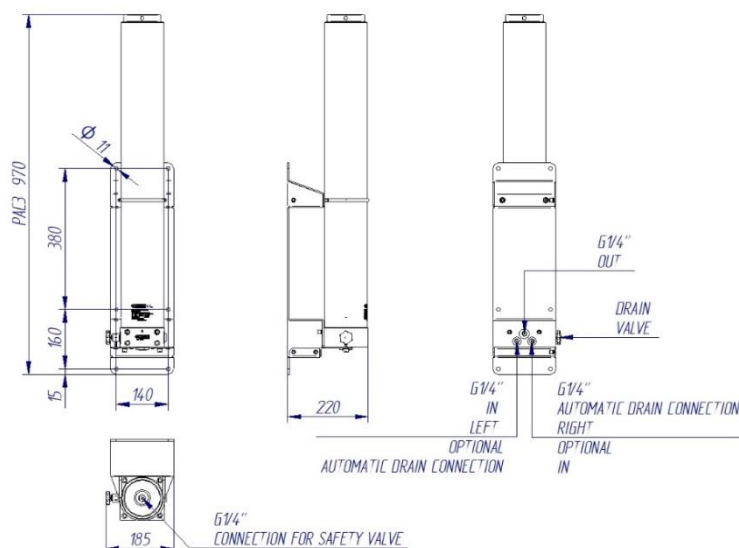
## WALL MOUNTING PAC2



| FILTER | DESCRIPTION                                                                                                                           | CODE      | PRICE   |
|--------|---------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|
| PAC2   | Filter Tower PAC2 with wall mounting system without cartridge with INLET on the LEFT, with maintaining pressure valve, PED CERTIFIED  | PA100-291 | --,-- € |
| PAC2   | Filter Tower PAC2 with wall mounting system without cartridge with INLET on the RIGHT, with maintaining pressure valve, PED CERTIFIED | PA100-292 | --,-- € |



## WALL MOUNTING PAC3



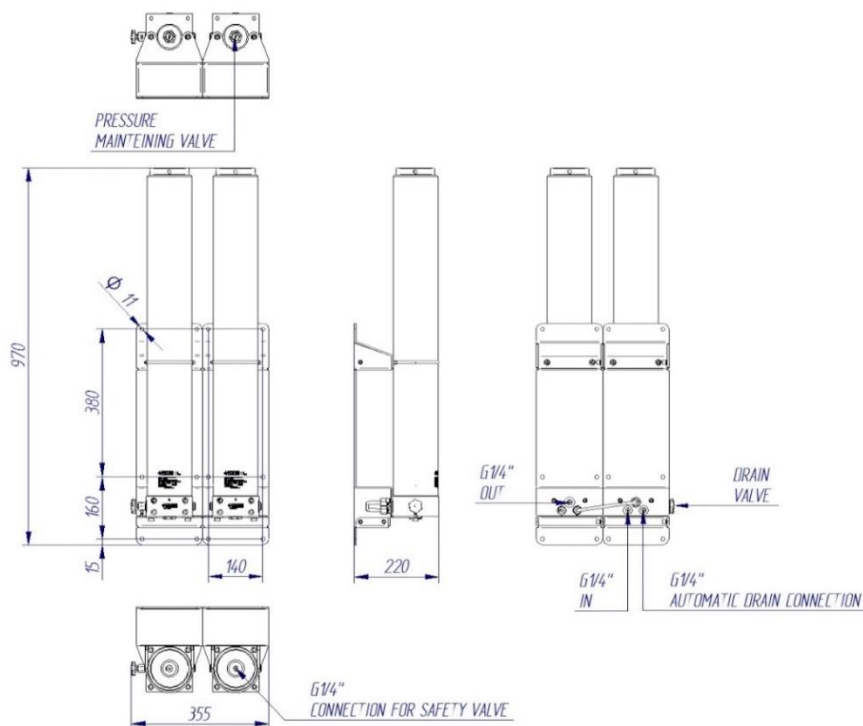
| FILTER | DESCRIPTION                                                                                                                           | CODE      | PRICE   |
|--------|---------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|
| PAC3   | Filter Tower PAC3 with wall mounting system without cartridge with INLET on the LEFT, with maintaining pressure valve, PED CERTIFIED  | PA100-391 | --,-- € |
| PAC3   | Filter Tower PAC3 with wall mounting system without cartridge with INLET on the RIGHT, with maintaining pressure valve, PED CERTIFIED | PA100-392 | --,-- € |

SUPPLIED WITHOUT SAFETY VALVE

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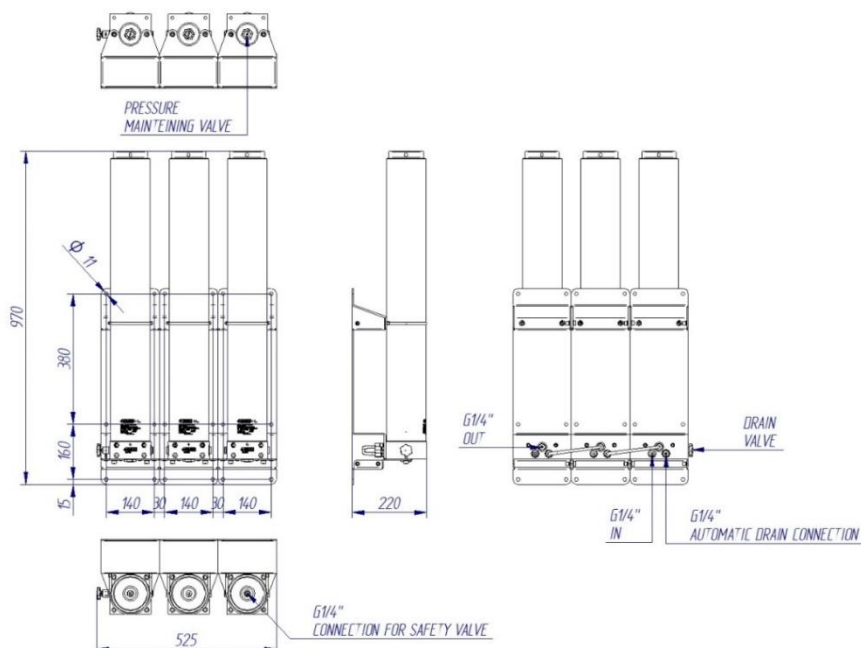


## WALL MOUNTING PAC3 x 2



| FILTER    | DESCRIPTION                                                                                                                             | CODE      | PRICE   |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|
| PAC3+PAC3 | 2 Filter Towers PAC3 with wall mounting system without cartridge with INLET on the LEFT, with maintaining pressure valve, PED CERTIFIED | PA100-394 | --,-- € |

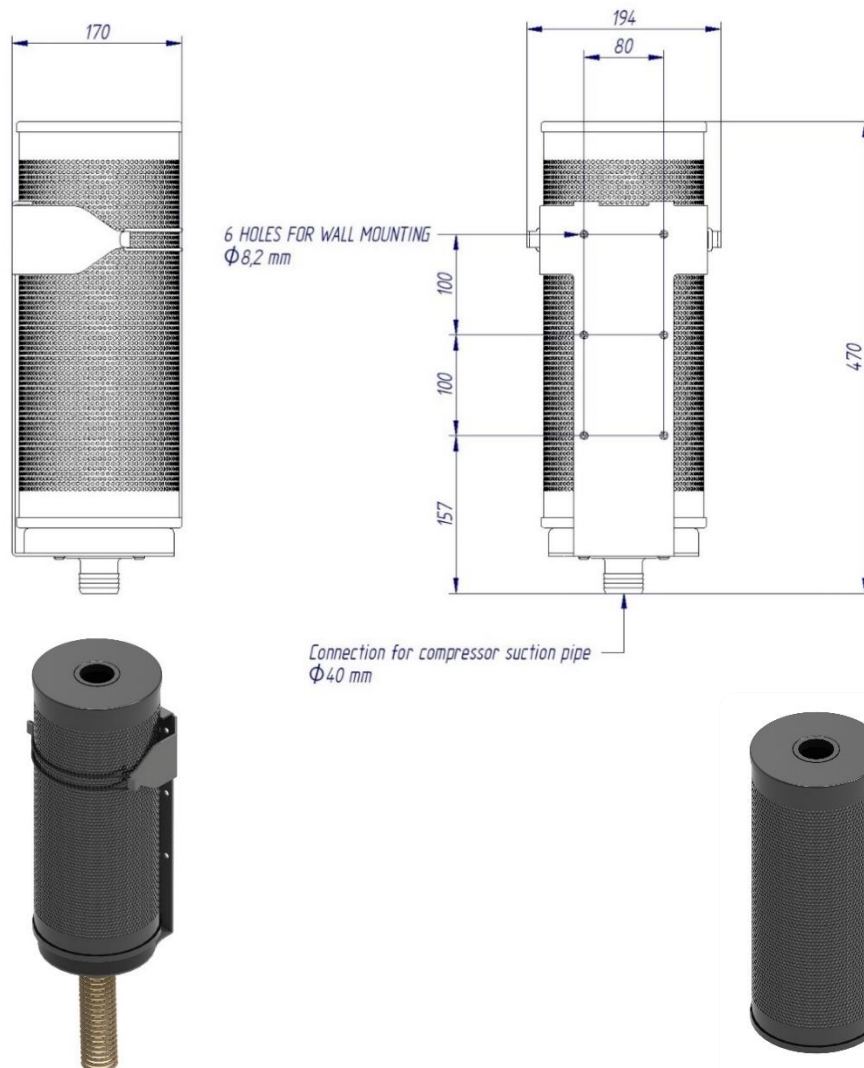
## WALL MOUNTING PAC3 x 3



| FILTER         | DESCRIPTION                                                                                                                             | CODE      | PRICE   |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|
| PAC3+PAC3+PAC3 | 3 Filter Towers PAC3 with wall mounting system without cartridge with INLET on the LEFT, with maintaining pressure valve, PED CERTIFIED | PA100-396 | --,-- € |

SUPPLIED WITHOUT SAFETY VALVE

# CO<sub>2</sub> REDUCER



| DESCRIPTION                              | CODE      | PRICE   | DESCRIPTION               | CODE      | PRICE   |
|------------------------------------------|-----------|---------|---------------------------|-----------|---------|
| Filter CO2 Reducer complete with support | PA100-550 | --,-- € | Cartridge for CO2 Reducer | PA100-555 | --,-- € |

| DESCRIPTION                                                                                                                              | CODE      | PRICE   |
|------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|
| Kit for hooking up CO2 reducer<br>The kit includes: outlet connections for CO2 reducer, inlet connection for compressor, tube and clamps | PA100-558 | --,-- € |

## TECHNICAL DATA

|                          |                |              |                 |                    |
|--------------------------|----------------|--------------|-----------------|--------------------|
| <b>Air Flow</b>          | 50 - 700 L/min | 1,7 - 25 CFM | <b>Lifetime</b> | 25 - 300 h approx. |
| <b>Environment temp.</b> | +15°C +45°C    | +60°F +113°F |                 |                    |

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## COMPONENTS FOR FILTERING SYSTEM



| DESCRIPTION                                                   | CODE      | PRICE   |
|---------------------------------------------------------------|-----------|---------|
| Filter connection G1/4" for tube $\phi$ 6 mm (without washer) | PA100-151 | --,-- € |
| Bonded washer gasket G1/4"                                    | HR701-012 | --,-- € |



| DESCRIPTION                                                                   | CODE      | PRICE   |
|-------------------------------------------------------------------------------|-----------|---------|
| Filter connection G1/4" for tube $\phi$ 6mm with check valve (without washer) | PA100-149 | --,-- € |
| Bonded washer gasket G1/4"                                                    | HR701-012 | --,-- € |



| DESCRIPTION                                                  | CODE      | PRICE   |
|--------------------------------------------------------------|-----------|---------|
| Filter connection G1/4" for tube $\phi$ 8mm (without washer) | PA100-152 | --,-- € |
| Bonded washer gasket G1/4"                                   | HR701-012 | --,-- € |



| DESCRIPTION                                                                   | CODE      | PRICE   |
|-------------------------------------------------------------------------------|-----------|---------|
| Filter connection G1/4" for tube $\phi$ 8mm with check valve (without washer) | PA100-150 | --,-- € |
| Bonded washer gasket G1/4"                                                    | HR701-012 | --,-- € |



| DESCRIPTION       | CODE      | PRICE   |
|-------------------|-----------|---------|
| Drain valve G1/4" | AT140-100 | --,-- € |



| DESCRIPTION        | CODE      | PRICE   |
|--------------------|-----------|---------|
| Closure plug G1/4" | HR176-002 | --,-- € |

## AUTOMATIC DRAIN SYSTEM

The **NARDI COMPRESSORI** condensation drain system is the most efficient device on the market. Its small dimensions make its installation very simple. Inside this drain system you can find the **NARDI SLOW FLOW SYSTEM**, a series of **PATENTED** components which reduce the waste of compressed gases during discharge to the minimum, with a very low depressurization of the whole system. Compared to traditional condensation drains, the **NARDI AUTOMATIC DRAIN SYSTEM** needs no gas separators from oil and water, because condensation runs directly into the liquid collection container. There is no need for extra components to be installed in the compressor, and at the same time it reduces the loss of compressed air or gas by 80%.



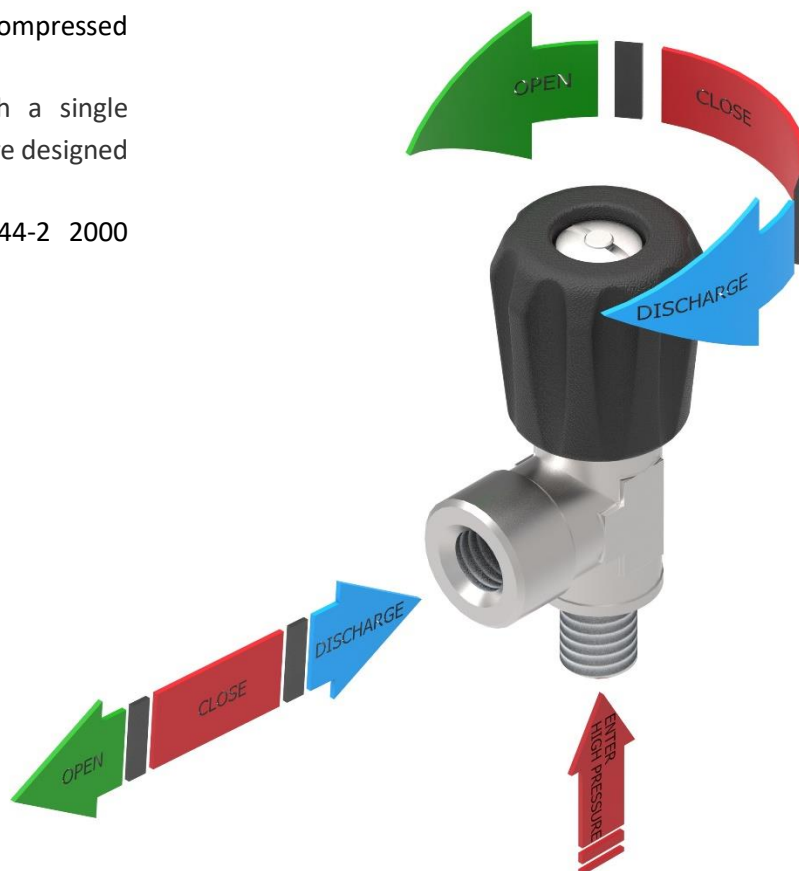
| DESCRIPTION                                                                                                                                                     | CODE      | PRICE   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|
| AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 16 – 23 – 27 – 30 electric version with tube for connection to separator (for models with electronic control) | PA105-011 | --,-- € |
| AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 16 – 23 – 27 – 30 GASOLINE and DIESEL version with timer 12V with tube for connection to separator            | PA105-012 | --,-- € |
| AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 16 – 23 – 27 – 30 with timer 220V with cable for single phase, with tube for connection to separator          | PA105-013 | --,-- € |
| AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 35 electric version with tube for connection to separator (for models with electronic control)                | PA105-015 | --,-- € |
| AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 35 GASOLINE and DIESEL version with timer 12V, with tube for connection to separator                          | PA105-016 | --,-- € |
| AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 35 with timer 220V, with cable for single phase, with tube for connection to separator                        | PA105-017 | --,-- € |
| AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 48 – 60 electric version with tube for connection to separator (for models with electronic control)           | PA105-020 | --,-- € |
| AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 68 – 85 electric version with tube for connection to separator (for models with electronic control)           | PA105-025 | --,-- € |

## HAND WHEEL VALVES

The hand-wheel valve is used for the filling of compressed air bottles with hoses.

The valves open, close and discharge with a single operation, by turning a single knob and they are designed for mobile use.

The valves are in conformity with UNI 144-2 2000 standards for filling breathing air.



### DESCRIPTION

Hand wheel valve G1/4"  
(max 250 BAR)

### CODE

PA112-100

### PRICE

--,-- €



### DESCRIPTION

Hand wheel valve with manometer  
G1/4" (max 250 BAR)

### CODE

PA112-205

### PRICE

--,-- €



# FILLING VALVES



## HAND WHEEL VALVES



| DESCRIPTION                            | CODE      | PRICE   |
|----------------------------------------|-----------|---------|
| Hand wheel valve DIN 200 (max 250 BAR) | PA112-110 | --,-- € |



| DESCRIPTION                                           | CODE      | PRICE   |
|-------------------------------------------------------|-----------|---------|
| Hand wheel valve DIN 200 with manometer (max 250 BAR) | PA112-215 | --,-- € |



| DESCRIPTION                                                  | CODE      | PRICE   |
|--------------------------------------------------------------|-----------|---------|
| Hand wheel valve DIN 200 with safety flow stop (max 250 BAR) | PA112-111 | --,-- € |



| DESCRIPTION                                                     | CODE      | PRICE   |
|-----------------------------------------------------------------|-----------|---------|
| Hand wheel valve DIN 200 with manometer flow stop (max 250 BAR) | PA112-216 | --,-- € |



| DESCRIPTION                                             | CODE      | PRICE   |
|---------------------------------------------------------|-----------|---------|
| Hand wheel valve DIN 200 + INT 200 (YOKE) (max 250 BAR) | PA112-115 | --,-- € |



| DESCRIPTION                                              | CODE      | PRICE   |
|----------------------------------------------------------|-----------|---------|
| Hand wheel valve DIN 200 with manometer + INT 200 (YOKE) | PA112-220 | --,-- € |

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## HAND WHEEL VALVES



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                           |           |         |
|-------------------------------------------|-----------|---------|
| Hand wheel valve INT 200<br>(max 250 BAR) | PA112-105 | --,-- € |
|-------------------------------------------|-----------|---------|



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                                                 |           |         |
|-----------------------------------------------------------------|-----------|---------|
| Hand wheel valve with manometer<br>INT 200 (YOKE) (max 250 BAR) | PA112-210 | --,-- € |
|-----------------------------------------------------------------|-----------|---------|



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                                     |           |         |
|-----------------------------------------------------|-----------|---------|
| Hand wheel valve with over<br>pressure valve G1/4\" | PA112-204 | --,-- € |
|-----------------------------------------------------|-----------|---------|



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                                                  |           |         |
|------------------------------------------------------------------|-----------|---------|
| Hand wheel valve with DIN 200 with<br>over pressure valve G1/4\" | PA112-214 | --,-- € |
|------------------------------------------------------------------|-----------|---------|



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                                                    |           |         |
|--------------------------------------------------------------------|-----------|---------|
| Hand wheel valve DIN 200 with over<br>pressure valve and flow stop | PA112-217 | --,-- € |
|--------------------------------------------------------------------|-----------|---------|



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                                                       |           |         |
|-----------------------------------------------------------------------|-----------|---------|
| Hand wheel valve DIN 200 with over<br>pressure valve + INT 200 (YOKE) | PA112-219 | --,-- € |
|-----------------------------------------------------------------------|-----------|---------|

## FILLING VALVES



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                                                        |           |         |
|------------------------------------------------------------------------|-----------|---------|
| Hand wheel valve with over pressure valve INT 200 (YOKE) (max 250 BAR) | PA112-209 | --,-- € |
|------------------------------------------------------------------------|-----------|---------|

## HAND WHEEL VALVES



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                          |           |         |
|------------------------------------------|-----------|---------|
| Reduction from DIN 200 to INT 200 (YOKE) | PA112-109 | --,-- € |
|------------------------------------------|-----------|---------|



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                      |           |         |
|--------------------------------------|-----------|---------|
| Hand wheel valve G1/4" (max 350 BAR) | PA112-101 | --,-- € |
|--------------------------------------|-----------|---------|



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                                     |           |         |
|-----------------------------------------------------|-----------|---------|
| Hand wheel valve with manometer G1/4" (max 350 BAR) | PA112-206 | --,-- € |
|-----------------------------------------------------|-----------|---------|



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                        |           |         |
|----------------------------------------|-----------|---------|
| Hand wheel valve DIN 300 (max 350 BAR) | PA112-120 | --,-- € |
|----------------------------------------|-----------|---------|



| DESCRIPTION | CODE | PRICE |
|-------------|------|-------|
|-------------|------|-------|

|                                                       |           |         |
|-------------------------------------------------------|-----------|---------|
| Hand wheel valve DIN 300 with manometer (max 350 BAR) | PA112-225 | --,-- € |
|-------------------------------------------------------|-----------|---------|

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## HAND WHEEL VALVES



| DESCRIPTION                                                  | CODE      | PRICE   |
|--------------------------------------------------------------|-----------|---------|
| Hand wheel valve DIN 300 with safety flow stop (max 350 BAR) | PA112-121 | --,-- € |



| DESCRIPTION                                                     | CODE      | PRICE   |
|-----------------------------------------------------------------|-----------|---------|
| Hand wheel valve with manometer DIN 300 flow stop (max 350 BAR) | PA112-226 | --,-- € |



| DESCRIPTION                                 | CODE      | PRICE   |
|---------------------------------------------|-----------|---------|
| Hand wheel valve G1/4" (max 250 BAR) NITROX | PA112-300 | --,-- € |



| DESCRIPTION                                                | CODE      | PRICE   |
|------------------------------------------------------------|-----------|---------|
| Hand wheel valve with manometer G1/4" (max 350 BAR) NITROX | PA112-305 | --,-- € |



| DESCRIPTION                                   | CODE      | PRICE   |
|-----------------------------------------------|-----------|---------|
| Hand wheel valve DIN 200 (max 250 BAR) NITROX | PA112-310 | --,-- € |



| DESCRIPTION                                                  | CODE      | PRICE   |
|--------------------------------------------------------------|-----------|---------|
| Hand wheel valve with manometer DIN 200 (max 250 BAR) NITROX | PA112-316 | --,-- € |

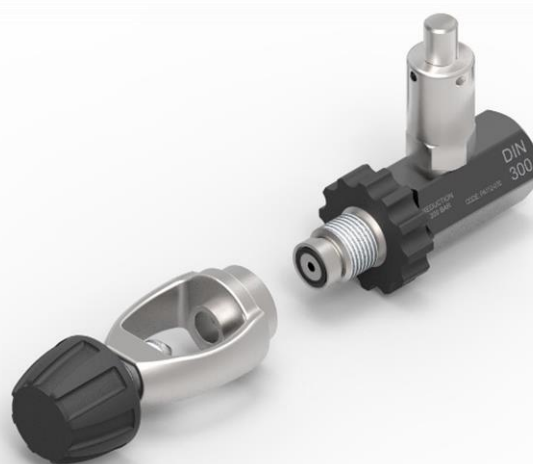
## FILLING VALVES



## REDUCTION VALVES



| DESCRIPTION                                                | CODE      | PRICE   |
|------------------------------------------------------------|-----------|---------|
| Reduction with over pressure valve from DIN 300 to DIN 200 | PA112-070 | --,-- € |



| DESCRIPTION                                                          | CODE      | PRICE   |
|----------------------------------------------------------------------|-----------|---------|
| Reduction with over pressure valve from DIN 300 to DIN 200 + INT 200 | PA112-071 | --,-- € |



| DESCRIPTION                                                       | CODE      | PRICE   |
|-------------------------------------------------------------------|-----------|---------|
| Reduction with over pressure valve from DIN 300 to INT 200 (YOKE) | PA112-072 | --,-- € |



### FILLING PANEL VALVES - Stainless Steel

This STAINLESS STEEL robust lever valve is manufactured for the filling of compressed air bottles. The valves open, close and discharge with a single operation of the lever. These valves are designed to be assembled on filling panels and are recommended for frequent filling of bottles.



| DESCRIPTION                               | CODE      | PRICE   |
|-------------------------------------------|-----------|---------|
| Lever valve G3/8" Female<br>(max 350 BAR) | PA112-530 | --,-- € |



| DESCRIPTION                             | CODE      | PRICE   |
|-----------------------------------------|-----------|---------|
| Lever valve G1/4" Male<br>(max 350 BAR) | PA112-535 | --,-- € |

## FILLING PANEL VALVES



| DESCRIPTION                                             | CODE      | PRICE   |
|---------------------------------------------------------|-----------|---------|
| Lever valve DIN 200 with safety flow stop (max 250 BAR) | PA112-542 | --,-- € |



| DESCRIPTION                                        | CODE      | PRICE   |
|----------------------------------------------------|-----------|---------|
| Lever valve DIN 300 safety flow stop (max 350 BAR) | PA112-552 | --,-- € |



| DESCRIPTION                                                | CODE      | PRICE   |
|------------------------------------------------------------|-----------|---------|
| Lever valve 1m hose DIN 200 safety flow stop (max 250 BAR) | PA112-541 | --,-- € |



| DESCRIPTION                                                | CODE      | PRICE   |
|------------------------------------------------------------|-----------|---------|
| Lever valve 1m hose DIN 300 safety flow stop (max 350 BAR) | PA112-551 | --,-- € |

## LEVER VALVES



| DESCRIPTION                                             | CODE      | PRICE   |
|---------------------------------------------------------|-----------|---------|
| Lever valve DIN 200 with safety flow stop (max 250 BAR) | PA112-642 | --,-- € |



| DESCRIPTION                                             | CODE      | PRICE   |
|---------------------------------------------------------|-----------|---------|
| Lever valve DIN 300 with safety flow stop (max 350 BAR) | PA112-652 | --,-- € |

## MAINTENANCE KIT for FILLING VALVES



| DESCRIPTION                                       | CODE      | PRICE   |
|---------------------------------------------------|-----------|---------|
| Full Maintenance kit FOR ALL FILLING VALVE MODELS | PA112-905 | --,-- € |



| DESCRIPTION                                        | CODE      | PRICE   |
|----------------------------------------------------|-----------|---------|
| Seals maintenance kit FOR ALL FILLING VALVE MODELS | PA112-906 | --,-- € |

# FILLING PANELS

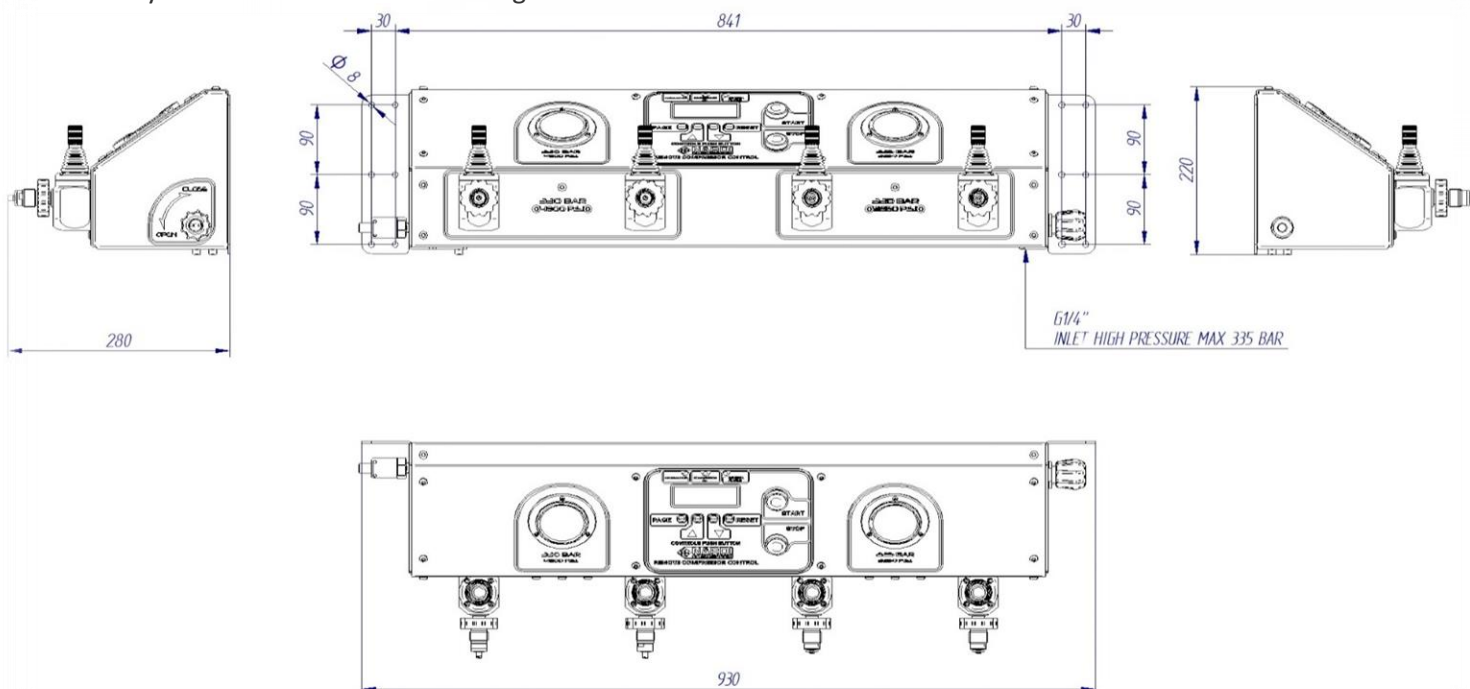


## FILLING PANELS

Filling Panels by **NARDI COMPRESSORI** are completely stainless steel coated and they have four (4) filling connections. These can be supplied for fills in 200BAR, 300BAR or both pressures. The installation of an integrated pressure reducer allows simultaneous fills in dual pressure. The **NARDI COMPRESSORI FITTINGS** can sustain bottles, connected directly to the valves, with a weight up to max 15kg.

Filling panels can be installed in environments with temperatures between -5°C and + 45°C. The Filling Panel can be positioned in a separate room away from the compressor. If a remote controller is installed it can communicate with the compressor and obtain all the information directly on the controller. Therefore, users can turn ON and switch OFF the compressor, check pressures and temperatures and filter status directly from remote controller.

All valves on the **NARDI COMPRESSORI FILLING PANELS** are equipped with a safety device which allows airflow only if the valve is correctly connected to the bottle fittings.



MADE IN ITALY BY NARDI COMPRESSORI



### FILLING PANELS



| DESCRIPTION                                | CODE      | PRICE   |
|--------------------------------------------|-----------|---------|
| Filling panel with 4 outlets<br>PN 200 bar | PA118-005 | --,-- € |



| DESCRIPTION                                | CODE      | PRICE   |
|--------------------------------------------|-----------|---------|
| Filling panel with 4 outlets<br>PN 300 bar | PA118-010 | --,-- € |



| DESCRIPTION                                                       | CODE      | PRICE   |
|-------------------------------------------------------------------|-----------|---------|
| Filling panel with 2 outlets PN 200<br>bar + 2 outlets PN 300 bar | PA118-015 | --,-- € |



| DESCRIPTION                                                                     | CODE      | PRICE   |
|---------------------------------------------------------------------------------|-----------|---------|
| Filling panel with 4 outlets PN 200<br>bar with compressor remote<br>controller | PA118-055 | --,-- € |



| DESCRIPTION                                                                  | CODE      | PRICE   |
|------------------------------------------------------------------------------|-----------|---------|
| Filling panel with 4 outlets PN 300 bar<br>with compressor remote controller | PA118-060 | --,-- € |



| DESCRIPTION                                                                            | CODE      | PRICE   |
|----------------------------------------------------------------------------------------|-----------|---------|
| Filling panel with 2 outlets PN 200<br>bar + 2 outlets PN300 with remote<br>controller | PA118-065 | --,-- € |



# FILLING PANELS



## FILLING PANELS



| DESCRIPTION                         | CODE      | PRICE   |
|-------------------------------------|-----------|---------|
| Filling panel with 4-levers DIN 200 | PA118-106 | --,-- € |



| DESCRIPTION                         | CODE      | PRICE   |
|-------------------------------------|-----------|---------|
| Filling panel with 4-levers DIN 300 | PA118-111 | --,-- € |



| DESCRIPTION                                               | CODE      | PRICE   |
|-----------------------------------------------------------|-----------|---------|
| Filling panel with 2-levers<br>DIN 200 + 2-levers DIN 300 | PA118-116 | --,-- € |



| DESCRIPTION                                                              | CODE      | PRICE   |
|--------------------------------------------------------------------------|-----------|---------|
| Filling panel with 4-levers DIN 200<br>with compressor remote controller | PA118-156 | --,-- € |



| DESCRIPTION                                                              | CODE      | PRICE   |
|--------------------------------------------------------------------------|-----------|---------|
| Filling panel with 4-levers DIN 300<br>with compressor remote controller | PA118-161 | --,-- € |



| DESCRIPTION                                                                                    | CODE      | PRICE   |
|------------------------------------------------------------------------------------------------|-----------|---------|
| Filling panel with 2-levers DIN 200 +<br>2-levers DIN 300 with compressor<br>remote controller | PA118-166 | --,-- € |

MADE IN ITALY BY NARDI COMPRESSORI

## FILLING PANELS



| DESCRIPTION                                     | CODE      | PRICE   |
|-------------------------------------------------|-----------|---------|
| Filling panel with 4-levers for hoses PN200 bar | PA118-211 | --,-- € |



| DESCRIPTION                                     | CODE      | PRICE   |
|-------------------------------------------------|-----------|---------|
| Filling panel with 4-levers for hoses PN300 bar | PA118-215 | --,-- € |



| DESCRIPTION                                                          | CODE      | PRICE   |
|----------------------------------------------------------------------|-----------|---------|
| Filling panel with 2-levers PN200 bar + 2-levers PN300 bar for hoses | PA118-256 | --,-- € |



| DESCRIPTION                                                            | CODE      | PRICE   |
|------------------------------------------------------------------------|-----------|---------|
| Filling panel with 4-levers PN200 bar for hoses with remote controller | PA118-260 | --,-- € |



| DESCRIPTION                                                            | CODE      | PRICE   |
|------------------------------------------------------------------------|-----------|---------|
| Filling panel with 4-levers PN300 bar for hoses with remote controller | PA118-261 | --,-- € |



| DESCRIPTION                                                                       | CODE      | PRICE   |
|-----------------------------------------------------------------------------------|-----------|---------|
| Filling panel with 2-levers PN200 bar + 2-levers PN300 bar with remote controller | PA118-265 | --,-- € |

## HOSES & HAND WHEEL VALVES



| DESCRIPTION   | CODE      | PRICE   |
|---------------|-----------|---------|
| Hose 1m 1/4"G | PA113-100 | --,-- € |



| DESCRIPTION   | CODE      | PRICE   |
|---------------|-----------|---------|
| Hose 1m 1/4"G | PA113-110 | --,-- € |



| DESCRIPTION                      | CODE      | PRICE   |
|----------------------------------|-----------|---------|
| DIN 200 with flow stop for hoses | PA112-600 | --,-- € |



| DESCRIPTION                      | CODE      | PRICE   |
|----------------------------------|-----------|---------|
| DIN 300 with flow stop for hoses | PA112-601 | --,-- € |

## SAFETY VALVES



| DESCRIPTION                                                                                | CODE      | PRICE   |
|--------------------------------------------------------------------------------------------|-----------|---------|
| SAFETY VALVE V <sub>1</sub> - PED 2014/68/UE - From 70 to 160 Bar / From 1000 to 2350 psi  | PA110-101 | --,-- € |
| SAFETY VALVE V <sub>2</sub> - PED 2014/68/UE - From 160 to 250 Bar / From 2350 to 3600 psi | PA110-102 | --,-- € |
| SAFETY VALVE V <sub>3</sub> - PED 2014/68/UE - From 250 to 365 Bar / From 3600 to 5300 psi | PA110-103 | --,-- € |
| SAFETY VALVE V <sub>4</sub> - PED 2014/68/UE - From 365 to 425 Bar / From 5300 to 6000 psi | PA110-104 | --,-- € |

| DESCRIPTION                                                                                         | CODE      | PRICE   |
|-----------------------------------------------------------------------------------------------------|-----------|---------|
| CONVEYED SAFETY VALVE V <sub>1</sub> - PED 2014/68/UE - From 70 to 160 Bar / From 1000 to 2350 psi  | PA110-111 | --,-- € |
| CONVEYED SAFETY VALVE V <sub>2</sub> - PED 2014/68/UE - From 160 to 250 Bar / From 2350 to 3600 psi | PA110-112 | --,-- € |
| CONVEYED SAFETY VALVE V <sub>3</sub> - PED 2014/68/UE - From 250 to 365 Bar / From 3600 to 5300 psi | PA110-113 | --,-- € |

WHEN ORDERING SAFETY VALVES KINDLY SPECIFY PRESSURE SETTINGS

MADE IN ITALY BY NARDI COMPRESSORI

## REMOTE AIR CONTROL SYSTEM

The **NARDI AIR CONTROL SYSTEM** is a versatile digital device to monitor air quality and to safeguard and protect human lives. This apparatus has been designed for a continuous monitoring of gases in the environment, in hyperbaric chambers and other medical applications or working fields.

Sensors installed:

- Oxygen
- Carbon Monoxide
- Carbon Dioxide
- Humidity
- Temperature of gases
- VOC (upon request)

The AIR CONTROL SYSTEM is a full digital Analyzer with a colored screen:

displays volume percentage of Oxygen in the environment 0,0 – 100%. Resolution 0,1%.

Long life electrochemical sensor.

Wide measuring scale for concentration of Carbon dioxide (from 0-500ppm 0-0.05% to 0-100%). Resolution 20 ppm.

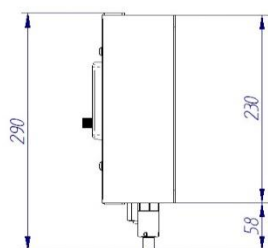
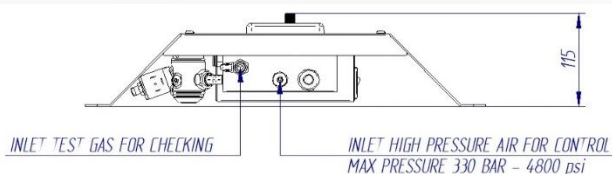
Concentration of Carbon monoxide in the environment 0-50 ppm or 0-300 ppm; Resolution 1 ppm. Long life electrochemical sensor.

Humidity reading of RH in the environment 0,0 – 99,9% and absolute humidity in mg/m3 or PPM. New generation captive sensor.

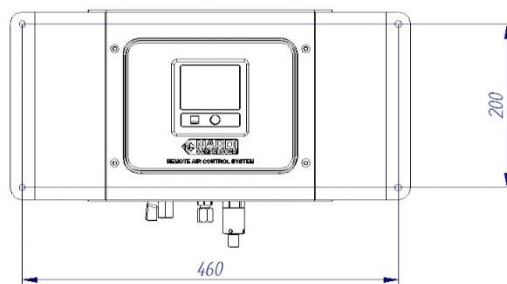
Measures gas temperatures in the environment  $-20$   $+80^{\circ}\text{C}$ .

Monitors the state of the sensors installed.

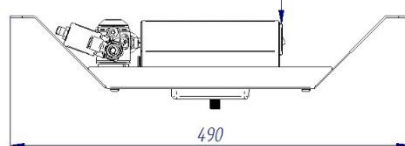
VOC measures Oil Vapor Concentration; Resolution 1 ppm.



Safety valve 330 bar - 4800 psi



POWER Connector 100-240 Volt 50-60 hz





### REMOTE AIR CONTROL SYSTEM



| DESCRIPTION OF ACCESSORIES                            | CODE      | PRICE   |
|-------------------------------------------------------|-----------|---------|
| NARDI REMOTE AIR CONTROL SYSTEM O2, CO, CO2, HU       | PA111-510 | --,-- € |
| NARDI REMOTE AIR CONTROL SYSTEM O2, CO, CO2, HU + VOC | PA111-515 | --,-- € |

| DESCRIPTION OF ACCESSORIES | LIFETIME | CODE      | PRICE   |
|----------------------------|----------|-----------|---------|
| OXYGEN Sensor              | 2 YEARS  | PA111-032 | --,-- € |
| CO Sensor                  | 4 YEARS  | PA111-302 | --,-- € |
| CO <sub>2</sub> Sensor     | 5 YEARS  | PA111-310 | --,-- € |
| H <sub>2</sub> O Sensor    | 5 YEARS  | PA111-307 | --,-- € |

# REMOTE CONTROLLER



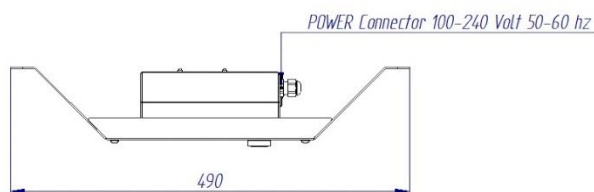
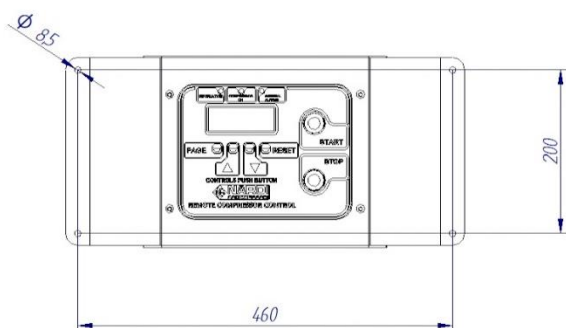
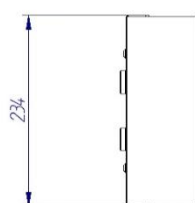
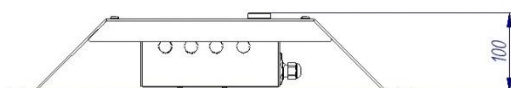
## COMPRESSOR REMOTE CONTROLLER

This brand new **Remote Controller** was designed for customers who need to control the work of their compressor from a distance.

(Max distance allowed 50mt)

The **REMOTE COMPRESSOR CONTROL** device is a clone of the Automatic Control System installed on NARDI compressors, this means that operators can perform all settings and filling applications they normally do directly from their compressor through the remote version installed in a different location.

**NARDI COMPRESSORI** also designed and manufactured a special frame of the same color and material of its silenced compressor walls to have an elegant and uniform look and for a major safeguard of the controller.



MADE IN ITALY BY NARDI COMPRESSORI

## COMPRESSOR REMOTE CONTROLLER



| DESCRIPTION                      | CODE      | PRICE   |
|----------------------------------|-----------|---------|
| NARDI REMOTE CONTROLLER complete | PA116-770 | --,-- € |

| DESCRIPTION ACCESSORIES                              | CODE      | PRICE     |
|------------------------------------------------------|-----------|-----------|
| CABLE for connecting remote controller to compressor | PA118-999 | --,-- €/M |

## PRECISION of DUCTING PIPES



All pipes supplied by NARDI COMPRESSORI are in stainless steel for a higher resistance against corrosion.

The pressures indicated in the chart below correspond to a use of less than 120°C and over -10°C.

For calculations of ducting installations, below are guidelines indicating an airflow inside ducting of 6-15 m/s.

All different pipes are supplied in a standard length of 6 meters.

| DESCRIPTION                            | WORKING PRESSURE   | CODE      | PRICE/mt   |
|----------------------------------------|--------------------|-----------|------------|
| Pipe tube diam. 6 mm thickness 1 mm    | 380 bar / 5500 psi | VT106-010 | --,-- €/mt |
| Pipe tube diam. 8 mm thickness 1 mm    | 287 bar / 4150 psi | VT108-010 | --,-- €/mt |
| Pipe tube diam. 8 mm thickness 1,5 mm  | 466 bar / 6750 psi | VT108-015 | --,-- €/mt |
| Pipe tube diam. 12 mm thickness 1 mm   | 191 bar / 2770 psi | VT112-010 | --,-- €/mt |
| Pipe tube diam. 12 mm thickness 1,5 mm | 315 bar / 4570 psi | VT112-015 | --,-- €/mt |
| Pipe tube diam. 15 mm thickness 1 mm   | 150 bar / 2170 psi | VT115-010 | --,-- €/mt |
| Pipe tube diam. 18 mm thickness 1 mm   | 127 bar / 1840 psi | VT118-010 | --,-- €/mt |

## AUTOMATIC SELECTOR BY-PASS

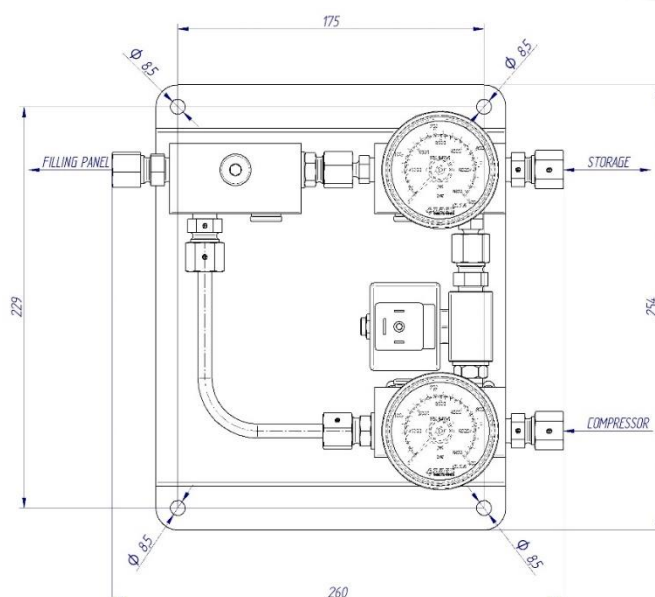
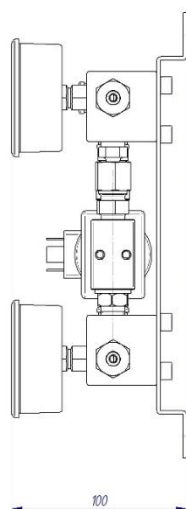
This is a very important device designed to speed up the filling procedure of bottles on a filling panel.

The **AUTOMATIC SELECTOR BY-PASS** is installed between the compressor, the storage and the filling panel. Once the operator starts taking air from the storage by opening the valves on the filling panel, the compressor turns ON automatically and sends air into the filling panel. If, the pressure between the filling panel and the storage are equal, the **BY-PASS** device will stop airflow from storage and all the air compressed by the compressor will be directed into the filling panel.

When the bottles connected to the filling panel will reach maximum pressure (fully charged) the **By-Pass** selector will keep the compressor running and diverts the compressed air into the storage tanks automatically maintaining everything in pressure.

Maximum working pressure 450 BAR, connecting fittings diam.

8mm, compressor accessories with electronic commands.



| DESCRIPTION                                                                                  | CODE      | PRICE   |
|----------------------------------------------------------------------------------------------|-----------|---------|
| AUTOMATIC SELECTOR BY-PASS for compressors with Electronic Controls                          | PA011-049 | --,-- € |
| AUTOMATIC SELECTOR BY-PASS for compressors with Electronic Controls – ATEX CERTIFIED ZONE II | PA011-050 | --,-- € |



## REFRIGERATION DRYER



## CHILLER

The **Refrigerated Dryer** by **NARDI COMPRESSORI** is a significant accessory to improve the efficiency of the air filtering process.

This dryer, which is positioned between the filtering system and the compressor, works at a maximum pressure of 350 BAR, it refrigerates air at a temperature of 3°C and condensates water vapor. Such air treatment dehydrates the air going into the filtering system and the lifetime of cartridges would increase considerably (between 3 to 10 times), depending on the dimensions of the compressor and the environment working temperature.

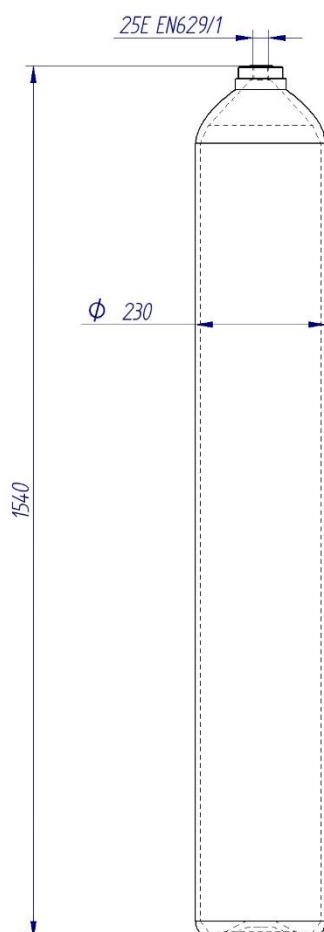
By installing a **NARDI COMPRESSORI Refrigerated DRYER** you will not only protect the environment but most importantly you will reduce your maintenance costs.



| DESCRIPTION                                                | CODE      | PRICE   |
|------------------------------------------------------------|-----------|---------|
| Refrigeration Dryer High Pressure up to 350 bar / 5100 psi | PA119-510 | --,-- € |
| Refrigeration Dryer High Pressure up to 425 bar / 6000 psi | PA119-505 | --,-- € |

MADE IN ITALY BY NARDI COMPRESSORI

## SINGLE BOTTLE



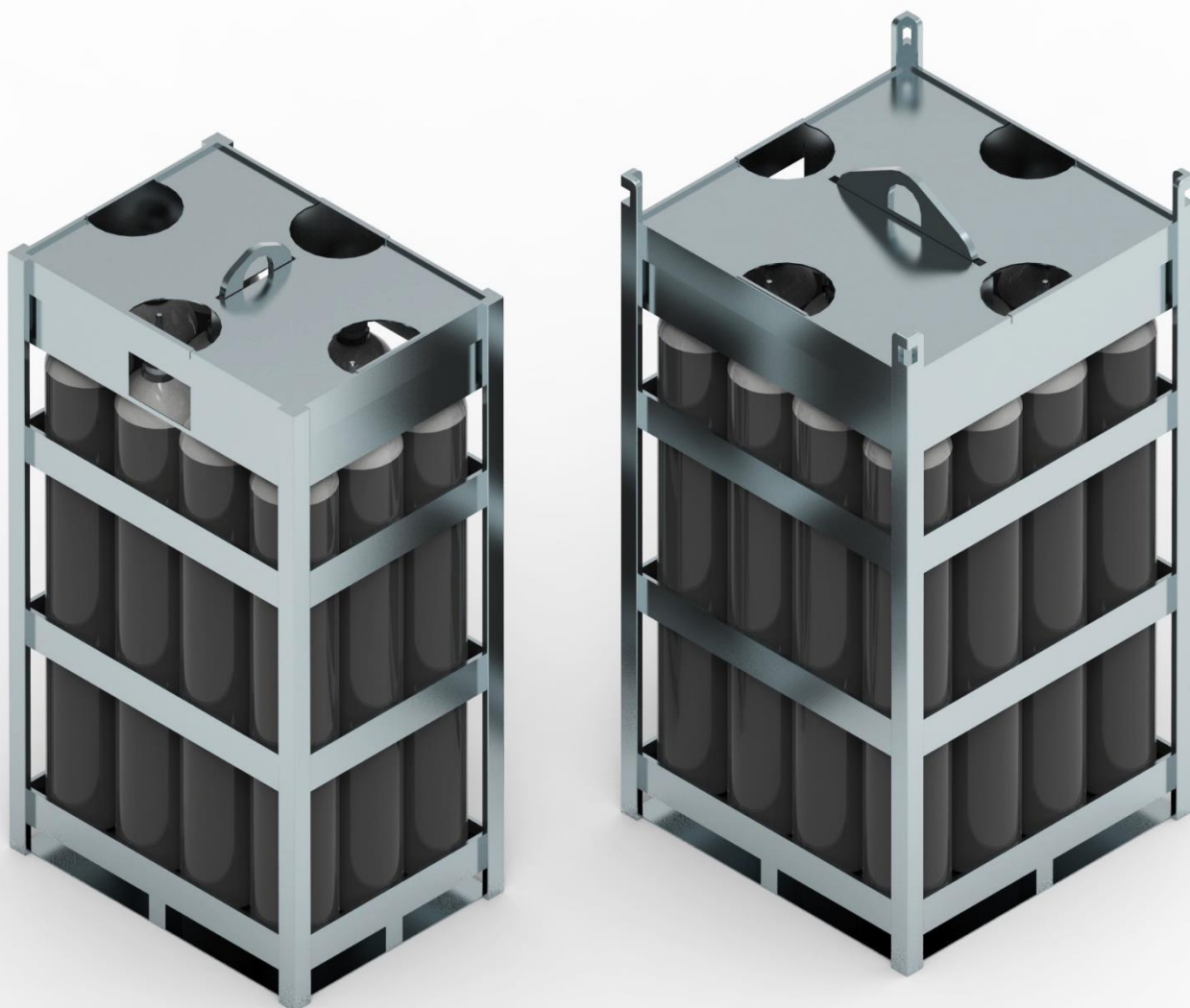
| DESCRIPTION         | WORKING PRESSURE   | CODE      | PRICE   |
|---------------------|--------------------|-----------|---------|
| BOTTLE 50L. 300 BAR | 300 bar / 4350 psi | PA011-002 | --,-- € |
| BOTTLE 50L. 350 BAR | 350 bar / 5100 psi | PA011-003 | --,-- € |
| BOTTLE 50L. 500 BAR | 500 bar / 7250 psi | PA011-005 | --,-- € |

## STORAGE FOR PACIFIC M and MX



| DESCRIPTION                         | WORKING PRESSURE   | CODE      | PRICE   |
|-------------------------------------|--------------------|-----------|---------|
| STOCK FOR PACIFIC M 2 BOTTLES 50L.  | 300 bar / 4350 psi | PA011-008 | --,-- € |
| STOCK FOR PACIFIC MX 2 BOTTLES 50L. | 300 bar / 4350 psi | PA011-009 | --,-- € |

## CYLINDER PACKS



| DESCRIPTION              | WORKING PRESSURE   | CODE      | PRICE   |
|--------------------------|--------------------|-----------|---------|
| CYLINDER PACK 12 BOTTLES | 300 bar / 4350 psi | PA011-010 | --,-- € |
| CYLINDER PACK 16 BOTTLES | 300 bar / 4350 psi | PA011-013 | --,-- € |

## ACCESSORIES FOR STORAGE PACKS



| DESCRIPTION                    | CODE       | PRICE   |
|--------------------------------|------------|---------|
| Connection W30x2 ISO 5145/CEN3 | PA119-0170 | --,-- € |



| DESCRIPTION                   | CODE      | PRICE   |
|-------------------------------|-----------|---------|
| Reduction 25E x 1/4"G 350 BAR | PA005-013 | --,-- € |



| DESCRIPTION            | CODE      | PRICE   |
|------------------------|-----------|---------|
| Manifold G1/4" 350 BAR | PA112-099 | --,-- € |



| DESCRIPTION              | CODE      | PRICE   |
|--------------------------|-----------|---------|
| Connection G1/4" 350 BAR | HR352-002 | --,-- € |



| DESCRIPTION              | CODE      | PRICE   |
|--------------------------|-----------|---------|
| Connection G1/4" 350 BAR | HR350-002 | --,-- € |



| DESCRIPTION              | CODE      | PRICE   |
|--------------------------|-----------|---------|
| Connection G1/4" 350 BAR | HR346-002 | --,-- € |



## REDUCER



| DESCRIPTION                                                                           | CODE      | PRICE   |
|---------------------------------------------------------------------------------------|-----------|---------|
| REDUCER 1/4" G MAX IN 425 BAR OUT FROM 50 TO 425 – MAX FLOW RATE 60 m <sup>3</sup> /h | PA115-101 | --,-- € |



| DESCRIPTION                                                                                      | CODE         | PRICE   |
|--------------------------------------------------------------------------------------------------|--------------|---------|
| REDUCER N <sub>2</sub> MAX IN 300 BAR OUT FROM 0 TO 20 BAR – MAX FLOW RATE 20 m <sup>3</sup> /h  | PA111-203-20 | --,-- € |
| REDUCER N <sub>2</sub> MAX IN 300 BAR OUT FROM 0 TO 40 BAR – MAX FLOW RATE 40 m <sup>3</sup> /h  | PA111-203-40 | --,-- € |
| REDUCER N <sub>2</sub> MAX IN 300 BAR OUT FROM 0 TO 60 BAR – MAX FLOW RATE 150 m <sup>3</sup> /h | PA111-203    | --,-- € |



| DESCRIPTION                                                                                      | CODE      | PRICE   |
|--------------------------------------------------------------------------------------------------|-----------|---------|
| REDUCER N <sub>2</sub> MAX IN 300 BAR OUT FROM 0 TO 40 BAR – MAX FLOW RATE 500 m <sup>3</sup> /h | PA115-102 | --,-- € |

# MANOMETERS



## MANOMETERS



| DESCRIPTION                                                         | CODE      | PRICE   |
|---------------------------------------------------------------------|-----------|---------|
| Manometer diam. 63 / connection bottom / 0-300 Bar                  | PA112-029 | --,-- € |
| Manometer diam. 63 / connection bottom / 0-400 Bar                  | PA112-030 | --,-- € |
| Manometer diam. 63 / connection rear / 0-300 Bar / Glycerine        | PA112-050 | --,-- € |
| Manometer diam. 63 / connection rear / flange / 0-16 Bar            | PA112-080 | --,-- € |
| Manometer diam. 63 / connection rear / flange / 0-40 Bar            | PA112-082 | --,-- € |
| Manometer diam. 63 / connection rear / flange / 0-100 Bar           | PA112-084 | --,-- € |
| Manometer diam. 63 / connection rear / flange / 0-400 Bar           | PA112-040 | --,-- € |
| Manometer diam. 63 / connection rear / flange / 0-600 Bar Glycerine | PA112-055 | --,-- € |

## MIXER FOR NITROX and TRIMIX



Top of the world **Mixer**, the only device with a unique and totally autonomous system. The **NARDI COMPRESSORI TT-MIX PRO** is an assurance of work-in-safety with a very precise mixing control of oxygen among other benefits, such as:

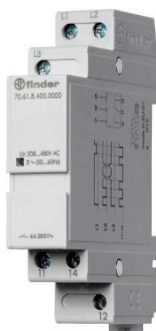
- Automatic blending: no need of operators during blending, the TT-MIX can work on its own.
- Value of mix: it calculates automatically the m<sup>3</sup> of gas being utilized and will give you final price of mix.
- Precision: by installing two electronic reducers it will be even easier to connect the **MIXER** to the oxygen and helium bottles (setting of pressure regulators at 9 BAR)



| DESCRIPTION | CODE      | PRICE   |
|-------------|-----------|---------|
| TT-MIX PRO  | PA111-102 | --,-- € |

## ACCESSORIES FOR MIXER

| DESCRIPTION                                                                                                                                                                        | CODE      | PRICE   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|
| Kit for Hooking up TT-MIX PRO (EU version)<br>The kit includes: oxygen regulator, helium regulator, outlet connections for mixer, inlet connection for compressor, tube and clamps | PA111-218 | --,-- € |
| Kit for Hooking up TT-MIX PRO (US version)<br>The kit includes: outlet connections for mixer, inlet connection for compressor, tube and clamps                                     | PA111-219 | --,-- € |



| DESCRIPTION | CODE      | PRICE   |
|-------------|-----------|---------|
| Relay       | PA111-215 | --,-- € |

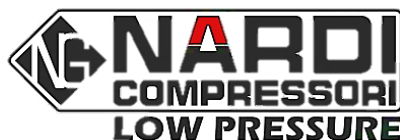
| DESCRIPTION   | CODE      | PRICE   |
|---------------|-----------|---------|
| OXYGEN Sensor | PA111-030 | --,-- € |

## LUBRICATING OIL LIST



| DESCRIPTION                                                 | TANK     | CODE         | PRICE   |
|-------------------------------------------------------------|----------|--------------|---------|
| SYNTHETIC OIL FOR BREATHING AIR <b>PACIFIC</b> COMPRESSORS  | 1 liter  | OIL01-025-01 | --,-- € |
| SYNTHETIC OIL FOR BREATHING AIR <b>PACIFIC</b> COMPRESSORS  | 5 liters | OIL01-025-05 | --,-- € |
| SYNTHETIC OIL FOR BREATHING AIR <b>ATLANTIC</b> COMPRESSORS | 1 liter  | OIL01-030-01 | --,-- € |
| SYNTHETIC OIL FOR BREATHING AIR <b>ATLANTIC</b> COMPRESSORS | 5 liters | OIL01-030-05 | --,-- € |
| SYNTHETIC OIL FOR HIGH PRESSURE INDUSTRIAL GAS              | 1 liter  | OIL01-001    | --,-- € |
| SYNTHETIC OIL FOR HIGH PRESSURE INDUSTRIAL GAS              | 5 liters | OIL01-005    | --,-- € |
| MINERAL OIL FOR DIESEL AND GASOLINE ENGINES                 | 1 liter  | OIL15-000-01 | --,-- € |
| MINERAL OIL FOR DIESEL AND GASOLINE ENGINES                 | 5 liters | OIL15-000-05 | --,-- € |





Two complete lines of oil-less compressors available with maximum working pressure of 8-10Bar, 15 bar, 21 bar, up to a maximum of 30 Bar. These compressors have different tank-capacity up to a maximum of 500lt. Power includes 1-phase and 3-phase AC electric motors, DC electric motors (battery) as well as gasoline engines.



High Pressure compressors up to 420 Bar for the filling of cylinders for breathing air, used often for scuba diving and by fire stations for fire and rescue operations as well as for military applications.



High Pressure compressors and Boosters up to 420 Bar. Technical gas compressors with high degree of purity for industrial use, the range is completed by the supply of High-Pressure cylinders for storage in different capacities and configurations.



High Pressure compressors for refueling of natural gas vehicles. Compressors in this line have been designed for Industrial and domestic use, creating simple and economic small refueling stations for private utility using gas supplied by network lines.





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