



## GENESI S GEO

- **Needle-springs:** stainless steel
- **Sealing gaskets:** PTFE (teflon) self-lubrificating and self adjusting
- **Geo Nozzle:** AISI 303 stainless steel
- **Body:** forged nickel and chromium plated
- **Air cap:** chromium plated aluminium
- **Ø nozzle:** 0,7 - 1,0 - 1,3 - 1,5 - 1,7 - 1,9

Air flow inlet regulator with manometer

REF.*				AIR
9330**	Hostaform C® 680 cc	850 gr.	2,0 - 2,5 Bar	250 lt./min.
9330**H <sub>2</sub> O	Hostaform C® 680 cc	850 gr.	2,0 - 2,5 Bar	250 lt./min.
Z065087**H <sub>2</sub> O	Genesi GEO H <sub>2</sub> O cap - Ø 0,7 - 1,0 - 1,3 - 1,5 - 1,7 - 1,9			



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Air flow inlet regulator with manometer

REF.*				AIR
9335**	aluminium 750 cc	790 gr.	2,0 - 2,5 Bar	250 lt./min.
9335**H <sub>2</sub> O	aluminium 750 cc	790 gr.	2,0 - 2,5 Bar	250 lt./min.
Z065087**H <sub>2</sub> O	Genesi GEO H <sub>2</sub> O cap - Ø 0,7 - 1,0 - 1,3 - 1,5 - 1,7 - 1,9			



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Air flow inlet regulator with manometer

REF.*				AIR
9340**	aluminium 1000 cc	1060 gr.	2,0 - 2,5 Bar	250 lt./min.
9340**H <sub>2</sub> O	aluminium 1000 cc	1060 gr.	2,0 - 2,5 Bar	250 lt./min.
Z065087**H <sub>2</sub> O	Genesi GEO H <sub>2</sub> O cap - Ø 0,7 - 1,0 - 1,3 - 1,5 - 1,7 - 1,9			



## GENESI SP GEO

- **Needle-springs:** stainless steel
- **Sealing gaskets:** PTFE (teflon) self-lubrificating and self adjusting
- **Use:** through pressurized containers or low pressure pumps
- **Body:** forged nickel and chromium plated
- **Cappello:** chromium plated aluminium
- **Geo Nozzle:** AISI 303 stainless steel
- **Ø Ugello:** 0,7 - 1,0 - 1,3 - 1,5 - 1,7 - 1,9

Air flow inlet regulator with manometer

REF.*				AIR
9350**	air inlet M1/4"	670 gr.	2,0 - 2,5 Bar	250 lt./min.
9350**H <sub>2</sub> O	air inlet M1/4"	670 gr.	2,0 - 2,5 Bar	250 lt./min.
Z065087**H <sub>2</sub> O	Genesi GEO H <sub>2</sub> O cap - Ø 0,7 - 1,0 - 1,3 - 1,5 - 1,7 - 1,9			



\* Add nozzle Ø to REF.