

AMR VERTICAL HIGH PRESSURES 20 BAR



Hydropneumatic tanks with bladder Booster sets

- Hydropneumatic tanks specially designed for booster sets
- Material: Steel
- Replaceable bladder according to EN 13831, suitable for drinking water
- Water connection R 1 ½"-R 2"
- Upper flange with threaded connection (R 1" GM)
- Precharge valve
- Gas precharge: Air
- External red epoxy powder coating
- Manufactured according to 2014/68/EU Directive
- 2 year warranty



Technical specifications

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| ▪ Volume: | 150 – 1.400 Liters |
| ▪ Bladder: | Replaceable |
| ▪ Max. service pressure: | 20 Bar |
| ▪ Test pressure: | 30 Bar |
| ▪ Precharge EXWORKS: | 1,5 Bar |
| ▪ Temperature max.: | 100°C |
| ▪ Temperature mín.: | -10°C |
| ▪ Bottom water connection (*): | R 1 ½"-2" G.M. |
| ▪ Upper flange with threaded connection: | R 1" G.M. |



Weight (Kg)	Code	Model	Volume (Lts.)	Pressure (Bar)	ØD (mm)	H (mm)	Water connection R(*)
70	03150401	150 AMR	150	20	485	1.155	1 ½"
90	03220401	220 AMR	200	20	485	1.400	1 ½"
153	03350401	350 AMR	300	20	485	1.965	1 ½"
234	03500401	500 AMR	500	20	600	2.065	1 ½"
328	03700401	700 AMR	700	20	700	2.145	1 ½"
605	03910401	1000 AMR	1.000	20	850	2.225	2"
666	03914401	1400 AMR	1.400	20	1.000	2.210	2"

(*) R1 ½": Brass; R2": Stainless steel