

## OXYMAT ON-SITE HYDROGEN GENERATOR - MODEL RANGE

Model	Hydrogen production mc/h	Pressure H <sub>2</sub> & O <sub>2</sub> Mod. STD/MP/HP bar(g)	Hydrogen purity %	Dew point °C
H13	1,33	2,5	99,50%	saturated
H26	2,66	* 5/12/30	99,50%	saturated
H40	4	* 5/12/30	99,50%	saturated
H53	5,33	* 5/12/30	99,50%	saturated
H66	6,66	* 5/12/30	99,50%	saturated
H86	8,66	* 5/12/30	99,5000%	-15
H86v.2	8,66	* 5/12/30	99,9995%	-70
H100	10,66	* 5/12/30	99,5000%	-15
H100v.2	10,66	* 5/12/30	99,9995%	-70
H160	16	* 5/12/30	99,5000%	-15
H160v.2	16	* 5/12/30	99,9995%	-70
H210v.2	21,33	* 5/12/30	99,5000%	-15
H210v.2	21,33	* 5/12/30	99,9995%	-70
H320	32	* 5/12/30	99,5000%	-15
H320v.2	32	* 5/12/30	99,9995%	-70
H420	42,66	* 5/12/30	99,5000%	-15
H420v.2	42,66	* 5/12/30	99,9995%	-70
H850	85,33	* 5/12/30	99,5000%	-15
H850v.2	85,33	* 5/12/30	99,9995%	-70
H1280	128	* 5/12/30	99,5000%	-15
H1280v.2	128	* 5/12/30	99,9995%	-70
H1700	170,66	* 5/12/30	99,5000%	-15
H1700V.2	170,66	* 5/12/30	99,9995%	-70