

# N<sub>2</sub> STANDARD

	Modello Model	Produzione Azoto in Nm <sup>3</sup> /h Nitrogen Capacity in Nm <sup>3</sup> /h							Dimensioni Dimension	Peso Weight
		Purezza gas % Gas purity %	95%	98%	99%	99.5%	99.9%	99.95%		
CABINET	<b>A-2</b>	7.6	5.0	4.0	3.4	2.5	2.0	1.0	60x60x110	185
	<b>A-4</b>	15.2	10	8.0	6.8	5.0	4.0	2.0		205
	<b>A-6</b>	19.7	13	10.4	8.8	6.5	5.2	2.6	70x78x185	265
	<b>A-8</b>	25.8	17	13.6	11.5	8.5	6.8	3.4		315
	<b>A-12</b>	39.4	26	20.8	17.6	13	10.4	5.2		400
	<b>A-16</b>	51.6	34	27.2	23	17	13.6	6.8		450
O SKIDCABINET	<b>A-20</b>	60.8	40	32	28	20	16	8	165x112x215	500
									96x76x210	430
	<b>A-28</b>	91.2	60	48	41	30	24	12	165x112x215	850
									100x100x220	760
	<b>A-40</b>	121.6	80	64	56	40	32	16	165x112x215	830
									96x102x210	780
<b>A-55</b>	182.4	120	96	82	60	48	24	165x112x215	1170	
								100x120x220	1120	
SKID	<b>A-80</b>	243.2	160	128	110	80	64	32	160x120x210	1730
	<b>A-110</b>	364.8	240	192	165	120	96	48	160x120x220	2350
	<b>A-160</b>	486.4	320	256	220	160	128	64	160x180x210	3450
	<b>A-220</b>	729.6	480	384	330	240	192	96	185x205x220	4700
<b>Coeff. Aria Richiesta Air Demand Coeff.</b>		1.80	2.20	2.50	2.75	3.40	4.00	6.50		

**N.B.** - i valori riportati in tabella sono riferiti ad una pressione di ingresso aria di 10 bar ed una pressione di uscita azoto di 8 bar.

- values shown in the table are referred to a pressure of air entry of 10 bar and a pressure of nitrogen exit of 8 bar.