

DATI TECNICI apparecchi tA – diffusore tipo A scarico fumi in ambiente

Versione BI-STADIO TWO-STAGES version		4PB	6PB	8PB	12PRB	12PB	16PB	
Piastrine ceramiche Ceramic plates	nr.	4	6	8	12	12	16	
Alimentazione elettrica Electric feeding		220-240 Volt - 1ph - 50-60 Hz						
Pressione MAX alimentazione MAX feeding pressure	(mbar)	50.0						
Gruppo gas (valvola + centralina) Gas group (valve + flame control)	nr.	1	1	1	1	1	2	
Attacco gas / Gas connection		1 x 1/2"	1 x 1/2"	1 x 1/2"	1 x 1/2"	1 x 1/2"	2 x 1/2"	
Potenza assorbita Absorbed power	(Watt)	1 x 24	1 x 24	1 x 24	1 x 24	1 x 24	2 x 24	
Classe NOx / NOx class		4	4	4	4	4	4	
Peso / Weight (kg)		11	13	15	19	19	30	
Lunghezza / Length (mm)		670	855	1040	1410	1410	2080	
Larghezza / Width (mm)		240	240	240	240	240	240	
Altezza / Height (mm)		260	260	260	260	260	260	
Gas G20								
MAX potenza termica MAX heating capacity	<u>Hs</u> Hi	(kW)	7.2	9.6	16.1	19.0	22.2	32.2
MIN potenza termica MIN heating capacity	<u>Hs</u> Hi	(kW)	5.4	7.2	12.1	14.2	16.7	24.2
Portata gas Gas consumption	<u>MAX</u> MIN	(m ³ /h)	0.69	0.91	1.53	1.81	2.12	3.06
Pressione gas RETE Gas supply pressure		(mbar)	20.0	20.0	20.0	20.0	20.0	20.0
Gas G31								
MAX potenza termica MAX heating capacity	<u>Hs</u> Hi	(kW)	7.0	9.3	13.5	17.8	21.7	27.0
MIN potenza termica MIN heating capacity	<u>Hs</u> Hi	(kW)	5.3	7.0	10.2	15.7	16.3	20.4
Portata gas Gas consumption	<u>MAX</u> MIN	(kg/h)	0.50	0.67	0.97	1.28	1.55	1.94
Pressione gas RETE Gas supply pressure		(mbar)	37.0	37.0	37.0	37.0	37.0	37.0

