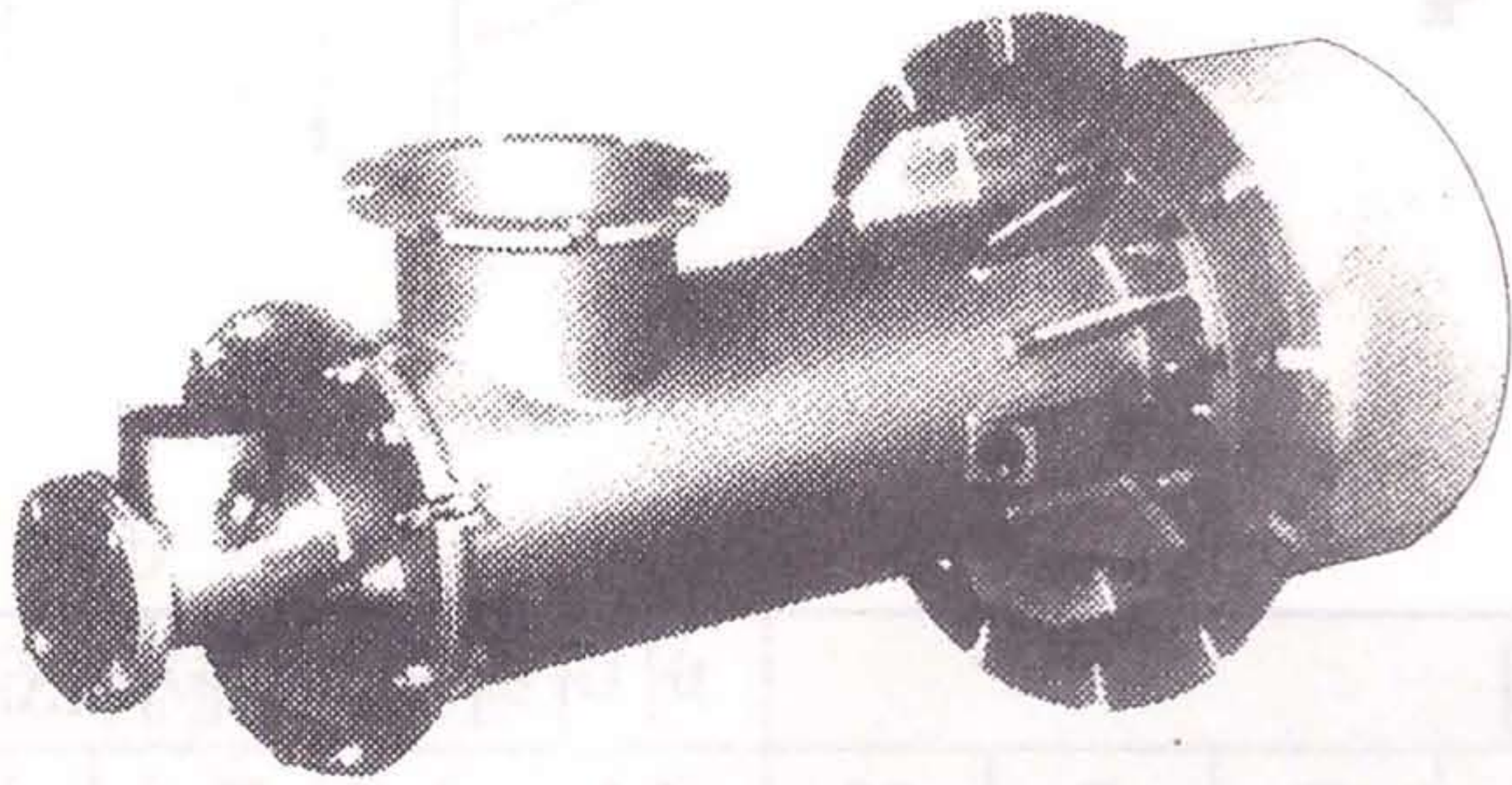




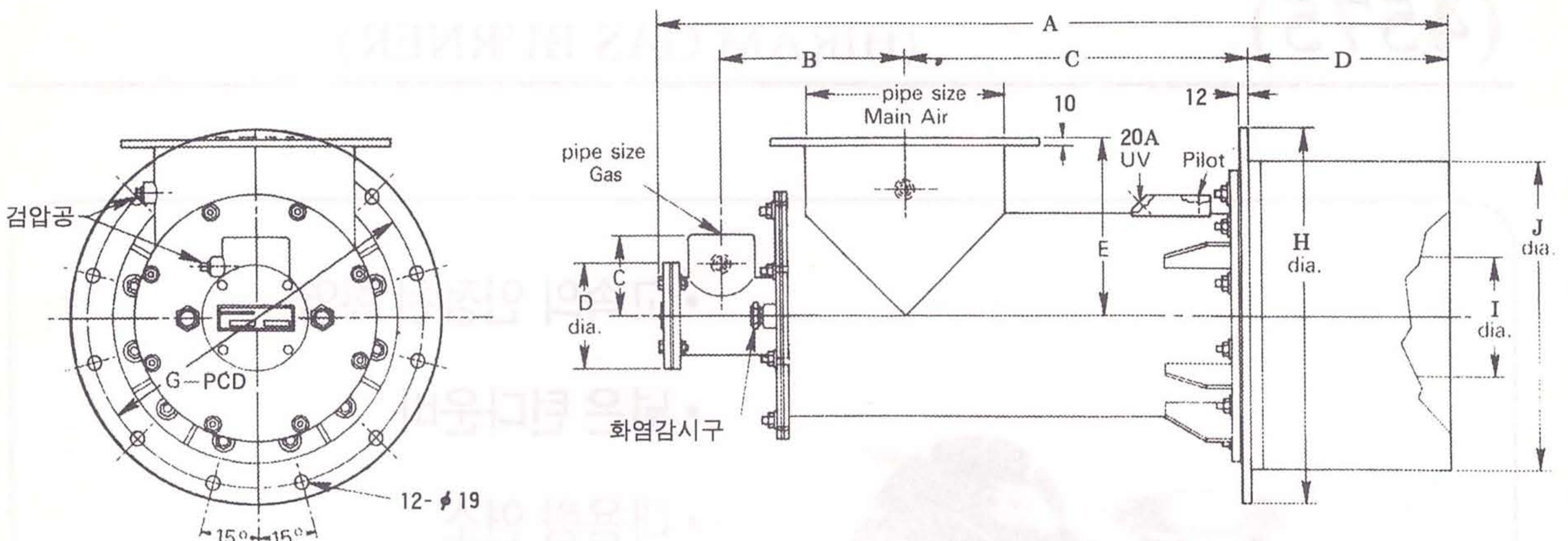
- 고속의 안정된 화염
- 넓은 턴다운비
- 대용량 연소
- 과잉공기연소 (최대1500%)
- 알미늄용해로, 래들프리히타
로타리키른, 드라이어등에 적합

연 소 용 량

단위: $\times 10^3 \text{ Kcal/H}$

버너모델	버너공기압력(mmH ₂ O)							화염길이(M) (700일경우)
	50	100	200	300	400	600	700	
HRG - 100 (4575) (8A)	280	396	560	685	791	969	1,047	1.5
- 150 (8B)	418	591	836	1,024	1,182	1,448	1,564	1.8
- 200 (9)	580	820	1,159	1,420	1,640	2,008	2,169	2.4
- 250 (10A)	681	963	1,361	1,667	1,925	2,358	2,547	1.8
- 300 (10B)	802	1,134	1,604	1,965	2,269	2,778	3,001	3.0
- 400 (12)	1,105	1,563	2,211	2,708	3,127	3,829	4,136	3.0
- 600 (14)	1,685	2,383	3,370	4,128	4,766	5,837	6,305	5.2

버 너 규 격



단위: mm

버너모델	버너외형								버너타일		접관경(KS5KF)	
	A	B	C	D	E	F	G	H	φ I	φ J	공기	가스
HRG - 100 (4575) (8A)	980	240	422	228	190	100	406	457	103	356	150A	50A
- 150 (8B)	980	240	422	228	190	100	406	457	118	356	150A	65A
- 200 (9)	980	240	422	228	190	100	406	457	135	356	200A	65A
- 250 (10A)	1200	280	523	305	267	125	508	559	159	457	250A	80A
- 300 (10B)	1200	280	523	305	267	125	508	559	165	457	250A	80A
- 400 (12)	1200	280	523	305	267	125	508	559	178	457	300A	80A
- 600 (14)	1625	406	619	457	305	320	610	660	248	559	350A	150A