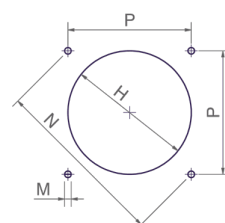
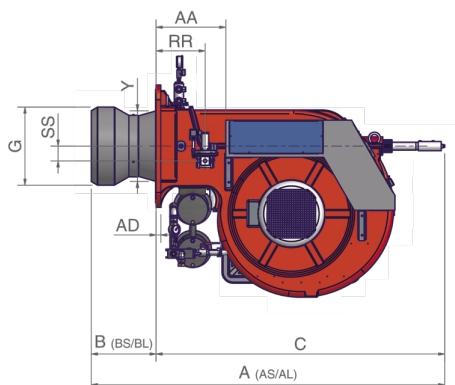
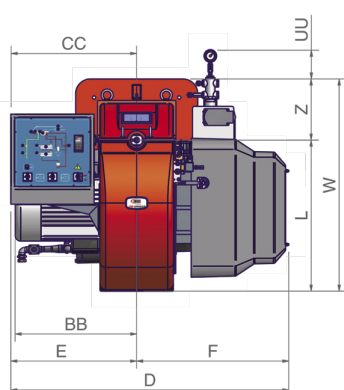
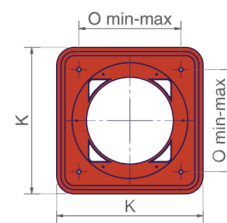


TECHNICAL DETAILS

Type	Model	Output kW		Auxiliary electrical power supply	Motor electrical power supply	Fan motor kW	Pump motor kW	Resistor kW	Noise level dBA
		min.	max.						
RN1030	x-.xx.x.xx.A	2.550	10.600	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	22	5,5	24+24	85,6
RN1040	x-.xx.x.xx.A	2.550	13.000	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	30	5,5	24+24	85,6



Suggested boiler drilling



Burner flange

Type	Packaging dimensions (mm)			
	l	p	h	kg
RN1030/1040	2.270	1.720	1.320	800

Approximate values

Type	Model	Overall dimensions (mm)																									
		AA	AS	AL	AD	BB	BS	BL	C	CC	D	E	F	G	H	K	L	M	N	O	P	RR	SS	UU	W	Y	Z
RN1030	x-.xx.x.xx.A	377	1888	2082	25	657	420	614	1468	680	1502	680	822	526	576	660	816	M16	651	460	460	265	80	142	1146	381	330
RN1040	x-.xx.x.xx.A	377	1959	2153	25	657	384	578	1575	680	1502	680	822	671	731*	660	816	M16	651	460	460	265	80	142	1146	412	330

Approximate values

- Install a counter-flange between the burner and the boiler or in alternative, drill the H hole smaller but higher than the Y point and assemble the combustion head inside the boiler.