

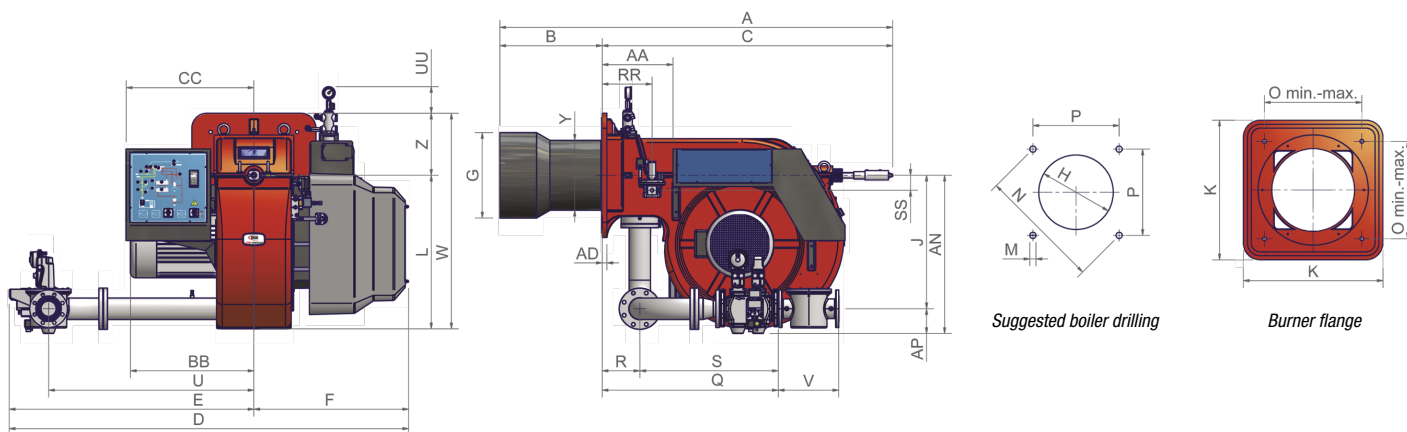
mille SERIES **KR1025 KR1030 KR1040** **MECHANICAL ATOMIZATION** with viscosity up to 400 cSt at 50°C (50°E at 50°C)

GAS/HEAVY OIL

TECHNICAL DETAILS

Type	Model	Output kW		Auxiliary electrical power supply	Motor electrical power supply	Fan motor kW	Pump motor kW	Resistor kW	Gas connections	Noise level dBA
		min.	max.							
KR1025	MN.xx.S.xx.A.1.xxx	1.200	8.700	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	18,5	4,0	24 + 24	DN65 - DN80 - DN100	82,2
KR1030	MN.xx.S.xx.A.1.65	1.200	9.500	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	22,0	5,5	24 + 24	DN65	85,6
KR1030	MN.xx.S.xx.A.1.xxx	1.200	10.600	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	22,0	5,5	24 + 24	DN80 - DN100	85,6
KR1040	MN.xx.x.xx.A.1.xxx	2.000	13.000	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz	30,0	5,5	24 + 24	DN80 - DN100 - DN125	85,6

For the configuration of the gas train, see page 112-113.



The oil pump set (pump, motor, oil tank and filter) is included, but supplied loose (not assembled on the burner).

Type	Packaging dimensions (mm)			
	l	p	h	kg
KR1025/KR1030	2.270	1.720	1.320	760
KR1030/KR1040	2270	1.720	1.320	780
Gruppo di spinta*	1.170	770	1.610	-

Approximate values

* Supplied underframe

Type	Model	Overall dimensions (mm)																															
		A	AA	AD	AN	AP	B	BB	C	CC	D	E	F	G	H	J	K	L	M	N	O	P	Q	R	RR	S	SS	U	UU	V	W	Y	Z
KR1025	MN.xx.S.xx.A.1.65	2088	377	25	827	118	544	641	1544	680	2121	1299	822	400	450	709	660	816	M16	651	460	460	914	200	265	714	80	1092	142	292	1146	379	330
KR1025	MN.xx.S.xx.A.1.80	2088	377	25	841	132	544	641	1544	680	2123	1301	822	400	450	709	660	816	M16	651	460	460	936	200	265	736	80	1092	142	322	1146	379	330
KR1025	MN.xx.S.xx.A.1.100	2088	377	25	854	145	544	641	1544	680	2139	1317	822	400	450	709	660	816	M16	651	460	460	842	200	265	642	80	1092	142	382	1146	379	330
KR1030	MN.xx.S.xx.A.1.65	2088	377	25	827	118	544	657	1544	680	2121	1299	822	454	504	709	660	816	M16	651	460	460	914	200	265	714	80	1092	142	292	1146	372	330
KR1030	MN.xx.S.xx.A.1.80	2088	377	25	841	132	544	657	1544	680	2123	1301	822	454	504	709	660	816	M16	651	460	460	936	200	265	736	80	1092	142	322	1146	372	330
KR1030	MN.xx.S.xx.A.1.100	2088	377	25	854	145	544	657	1544	680	2139	1317	822	454	504	709	660	816	M16	651	460	460	842	200	265	642	80	1092	142	382	1146	372	330
KR1040	MN.xx.S.xx.A.1.80	2106	377	25	841	132	544	657	1562	680	2123	1301	822	514	564	709	660	816	M16	651	460	460	936	200	265	736	80	1092	142	322	1146	408	330
KR1040	MN.xx.S.xx.A.1.100	2106	377	25	854	145	544	657	1562	680	2139	1317	822	514	564	709	660	816	M16	651	460	460	842	200	265	642	80	1092	142	382	1146	408	330
KR1040	MN.xx.S.xx.A.1.125	2106	377	25	884	175	544	657	1562	680	2254	1432	822	514	564	709	660	816	M16	651	460	460	954	200	265	754	80	1192	142	480	1146	408	330

Approximate values