

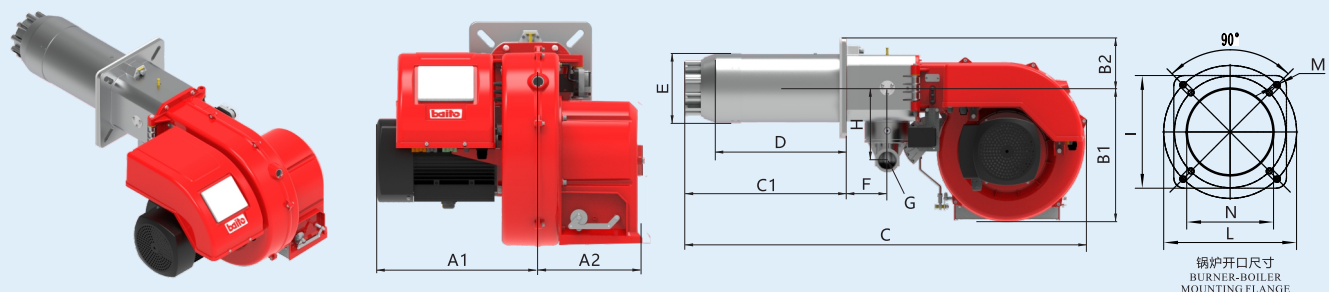
BTN210/250GC/E BLU 低氮燃气燃烧器

BTN210/250GC/E BLU Low NOx Gas Burner

功率 Power (kW)	型号 Model	订货编号 Article No.	电源 Power supply	电机功率 Motor power (kW)	包装尺寸 package size (L*W*H/mm)	重量 weight (kg)
300~1860	BTN210GC BLU	203 22 210	380V 50Hz	4.5	1010x905x760	89
	BTN210GE BLU	202 22 144				
570~2400	BTN250GC BLU	203 22 250	380V 50Hz	5.5	1010x905x760	125
	BTN250GE BLU	203 22 256				
300~1860	BTN210GC BLU-TL	203 22 412	380V 50Hz	4.5	1010x905x760	89
	BTN210GE BLU-TL	202 22 139				
570~2400	BTN250GC BLU-TL	203 22 413	380V 50Hz	5.5	1010x905x760	125
	BTN250GE BLU-TL	203 22 253				

外观尺寸图

Overall dimensions



型 号 model	A1	A2	B1	B2	C	C1	D	E	F	G	H	I	L	M	N
	mm	mm	mm	mm	mm	mm	mm	Φmm	mm	mm	mm	mm	Φmm	M	Φmm
BTN210GC BLU	403	298	427.5	160	1155	361	262	222	151	G2"	231	320	290-370	4-M16	232
BTN210GE BLU	403	298	427.5	160	1155	361	262	222	151	G2"	231	320	290-370	4-M16	232
BTN210GC BLU-TL	403	298	427.5	160	1290	496	397	222	151	G2"	231	320	290-370	4-M16	232
BTN210GE BLU-TL	403	298	427.5	160	1290	496	400	222	151	G2"	231	320	290-370	4-M16	232
BTN250GC BLU	403	298	427.5	160	1155	361	262	222	151	G2"	231	320	290-370	4-M16	232
BTN250GE BLU	403	298	427.5	160	1155	361	262	222	151	G2"	231	320	290-370	4-M16	232
BTN250GC BLU-TL	403	298	427.5	160	1290	496	397	222	151	G2"	231	320	290-370	4-M16	232
BTN250GE BLU-TL	403	298	427.5	160	1290	496	397	222	151	G2"	231	320	290-370	4-M16	232

备选功能

Alternative function

加长的燃烧筒，可定制60Hz

Longer blast tube and 60HZ motor is customized.

使用LPG燃气时，需在燃烧头上安装该特殊组件

When using LPG gas, this special component is installed on the burner

阀组-与锅炉配套的组件

Valve block - Component for boiler

比例调节功能

Proportional control function

另外订购比例仪RWF40或DC1020与调节组件，燃烧器即可实现比例调节运行。

In addition, order the proportioner RWF40 or DC1020 and the regulating assembly, and the burner can be proportionally regulated.

备注

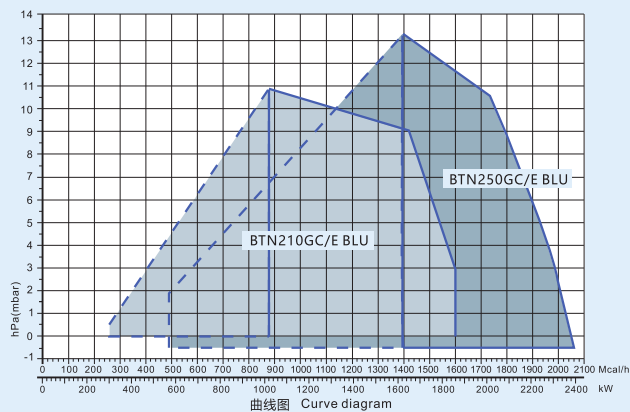
remark

配有空气关闭装置。

Equipped with air closing device.

曲线图

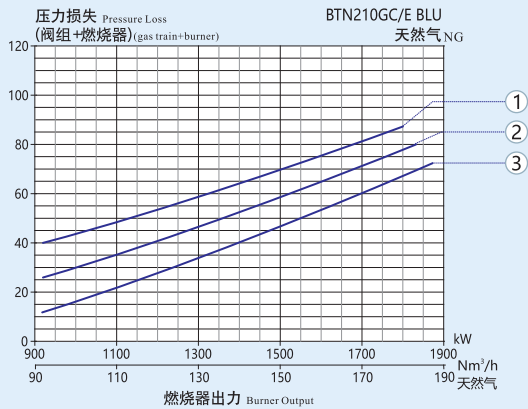
curve graph



BTN210/250GC/E BLU 低氮燃气燃烧器

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锅炉燃烧器功率(kW)
Burner Output (kW)

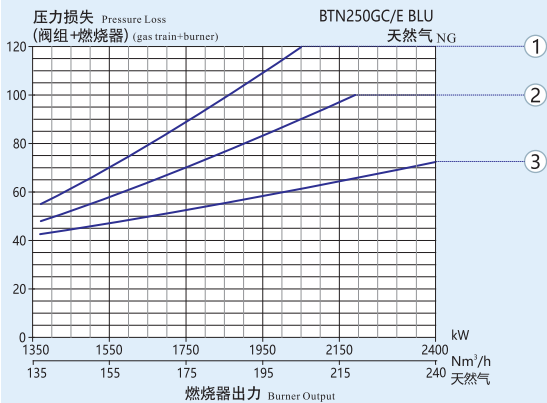


BTN210GC/E BLU

天然气 natural gas

曲线 (型号) Curve (model)	阀组编号 Valve group number	检漏 Leakage control	最大压力** Maximum pressure value (mbar)	图号 figure number
② QF-MVD215/5+MVDLE215/5-RC2*	222 25 451	-	200	QF2
③ QF-MVD220/5+MVDLE220/5-RC2*	222 25 452	-	200	QF2
② QF-MB-DLE415 B01 S20-RC2*	222 25 662	-	360	QF3
③ QF-MB-DLE420 B01 S20-RC2*	222 25 663	-	360	QF3
② QF-MB-DLE415 B01 S20-VPS-RC2*	222 25 682	-	360	QF3
① QF-MB-DLE412 B01 S20-RC1 1/2*	222 25 658	-	360	QF3

锅炉燃烧器功率(kW)
Burner Output (kW)



BTN250GC/E BLU

天然气 natural gas

曲线 (型号) Curve (model)	阀组编号 Valve group number	检漏 Leakage control	最大压力** Maximum pressure value (mbar)	图号 figure number
② QF-MVD215/5+MVDLE215/5-RC2*	222 25 451	-	200	QF2
③ QF-MVD220/5+MVDLE220/5-RC2*	222 25 452	-	200	QF2
② QF-MB-DLE415 B01 S20-RC2*	222 25 662	-	360	QF3
③ QF-MB-DLE420 B01 S20-RC2*	222 25 663	-	360	QF3
② QF-MB-DLE415 B01 S20-VPS-RC2*	222 25 682	-	360	QF3
① QF-MB-DLE412 B01 S20-RC1 1/2*	222 25 658	-	360	QF3