CREATING INDUSTRY BENCHMARKS
BUILDING A CENTURY OF XUANXUAN

ZXOQM

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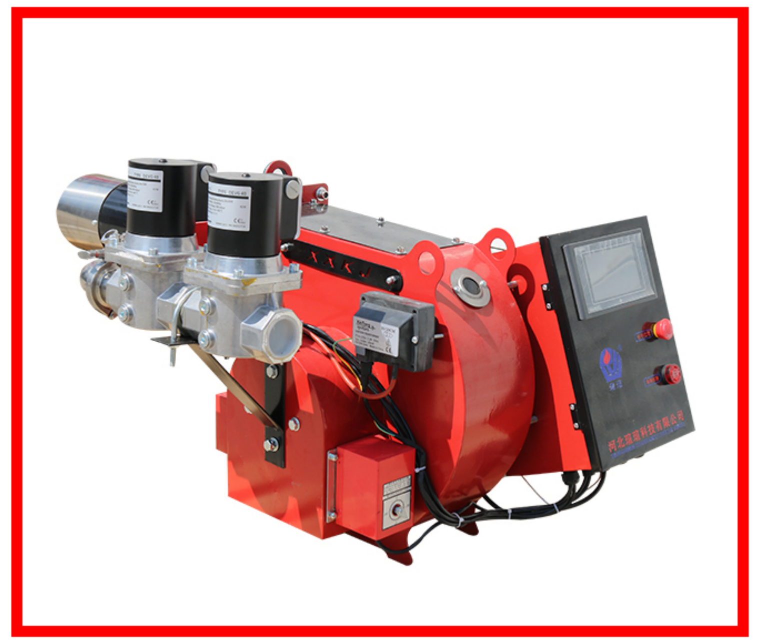


INNOVATE
COOPERATION
WIN-WIN

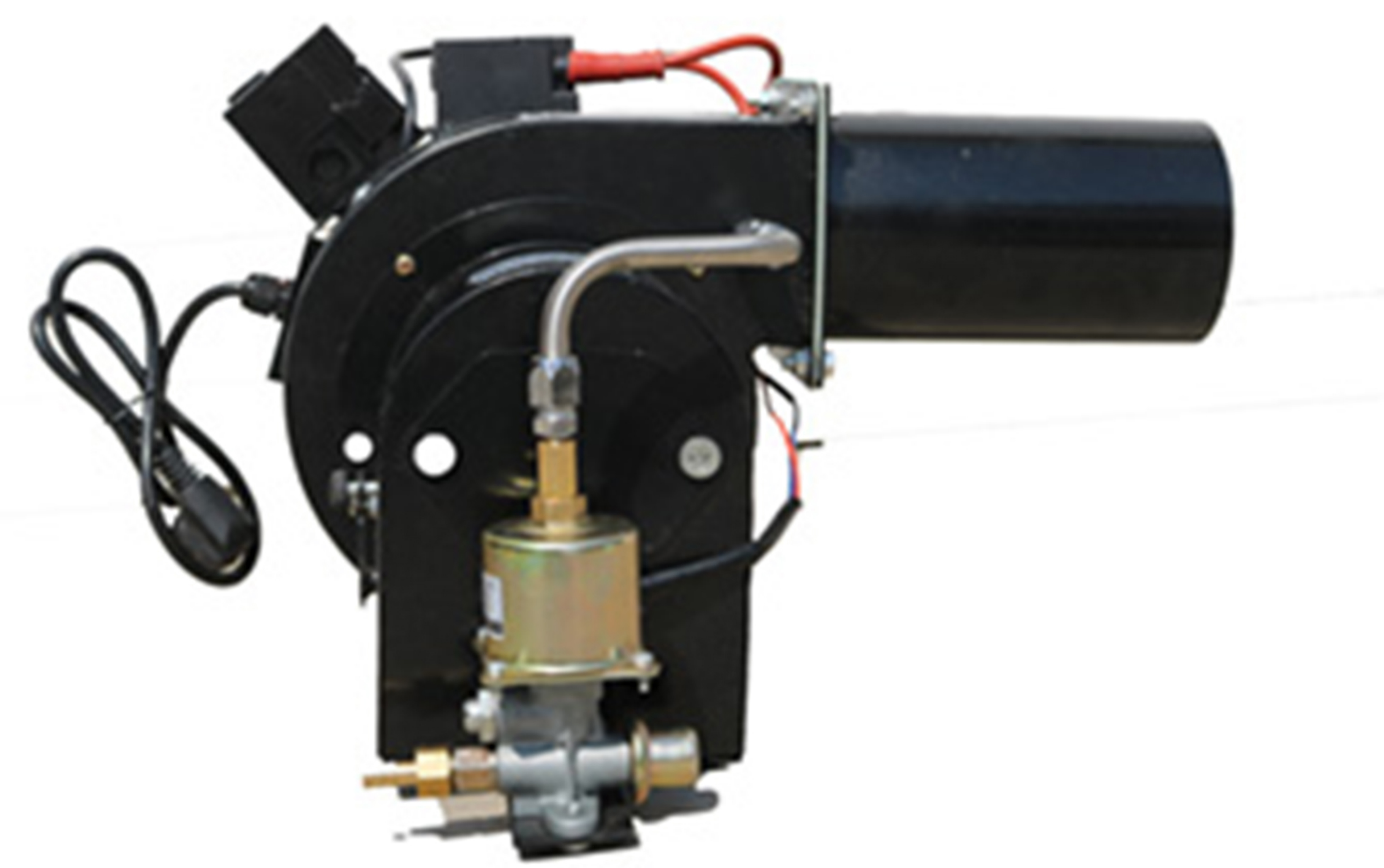
HEBEI XUANXUAN TECHNOLOGY CO., LTD, FOUNDED IN 2014, IS A PROFESSIONAL COMPANY SPECIALIZING IN THE PRODUCTION OF ALL KINDS OF BURNERS, INDUSTRIAL BURNERS AND NON-STANDARD CUSTOMIZATION, RESEARCH, DEVELOPMENT, DESIGN AND MANUFACTURING SPECIALIZATION. LTD. IS COMMITTED TO MANUFACTURING NATIONAL BRANDS, PRODUCTS ARE NOT ONLY SOLD TO MORE THAN 20 PROVINCES AND CITIES IN CHINA, BUT ALSO EXPORTED TO AFRICA, SOUTHEAST ASIA AND OTHER MORE THAN 30 COUNTRIES AND REGIONS. THE COMPANY HAS TWO REGISTERED TRADEMARKS, WINSUN AND WINSUN OUCHMAN, AND THREE NATIONAL PATENTS, AND ALL MODELS ARE EQUIPPED WITH INSPECTION REPORTS FROM THE CHINA SPECIAL INSPECTION INSTITUTE. TO ENSURE PRODUCT QUALITY, THE COMPANY HAS INVESTED HEAVILY IN GERMAN ADVANCED TESTING EQUIPMENT AND PRODUCTION LINES, AND CONTINUES TO IMPLEMENT THE PROVISIONS AND MEASURES OF THE QUALITY ASSURANCE SYSTEM IN A STRICT AND EFFECTIVE MANNER. QUALITY ASSURANCE SYSTEM" PROVISIONS AND MEASURES, IN 2016 DEVELOPED A BURNER DOMESTIC INDUSTRY STANDARDS, STANDARD NUMBER - FUEL:Q/XTXX-1-2017 GAS:Q-XTXX-2017.

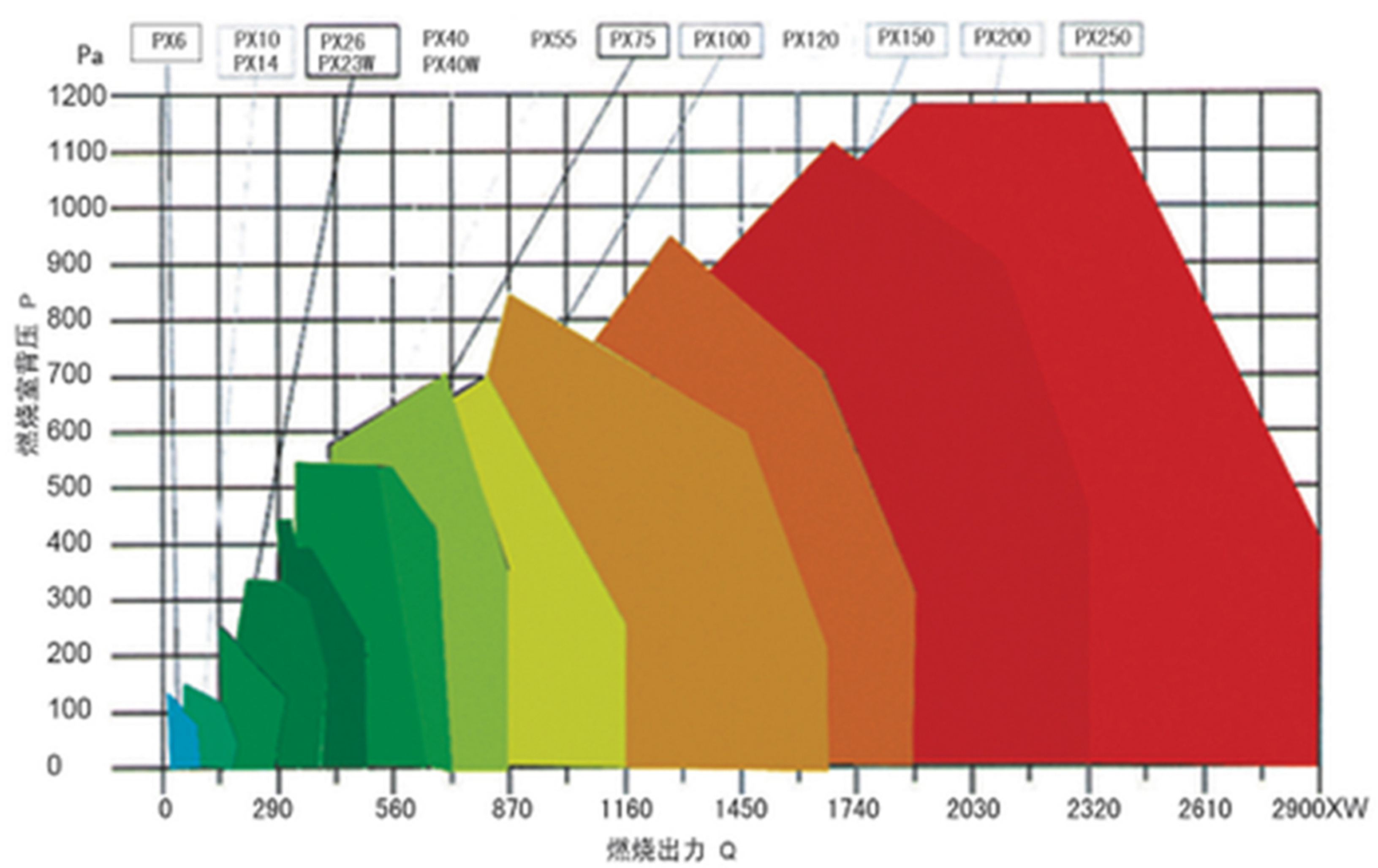
IN JULY 2017, CCTV "PILOT" PROGRAM ON THE COMPANY'S PRODUCTS TO DO SPECIAL INTERVIEWS, CCTV FAMOUS HOST LU YIMING ON THE COMPANY'S LEGAL PERSON UP TO 30 MINUTES OF DIALOGUE; NOVEMBER 2017, THE COMPANY WAS NAMED BY THE STATE-OWNED ASSETS SUPERVISION AND ADMINISTRATION COMMISSION OF THE "ONE BELT, ONE ROAD" KEY RECOMMENDED PROJECTS; IN FEBRUARY 2018, WINSUN BURNER IN THE "ONE BELT, ONE ROAD" KEY RECOMMENDED PROJECTS; FEBRUARY 2018, WINSUN BURNER IN THE "ONE BELT, ONE ROAD" KEY RECOMMENDED PROJECTS. IN FEBRUARY 2018, WINSUN BURNER WAS ADVERTISED IN CCTV-2 AND CCTV-7 CCTV PROGRAMS, AND RECEIVED GOOD RESPONSE FROM CUSTOMERS, AND HAS WON MORE THAN 20 NATIONAL RECOGNITION HONORS.

THE COMPANY'S PRODUCTS: ULTRA-LOW NITROGEN MEASUREMENT EQUIPMENT AND PRODUCTION LINE, AND CONTINUE TO EFFECTIVELY CUSTOMIZE THE FIVE MAJOR TYPES OF NON-STANDARD.

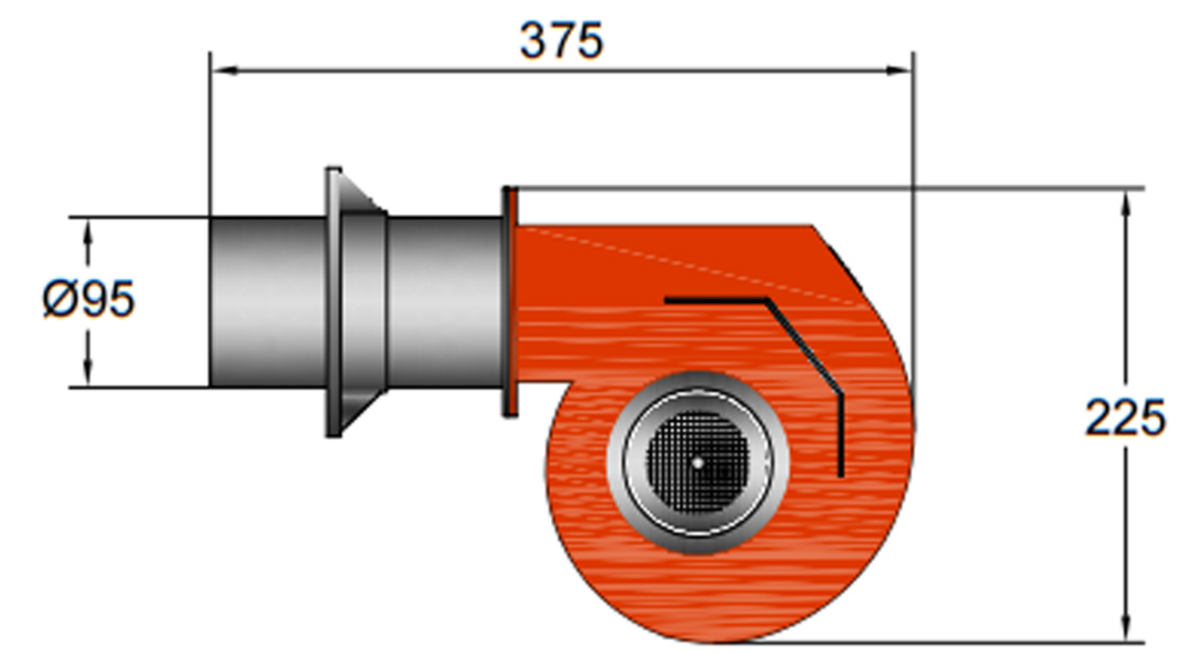
WELCOME GUESTS FROM ALL OVER THE WORLD TO VISIT OUR COMPANY AND WIN-WIN COOPERATION!

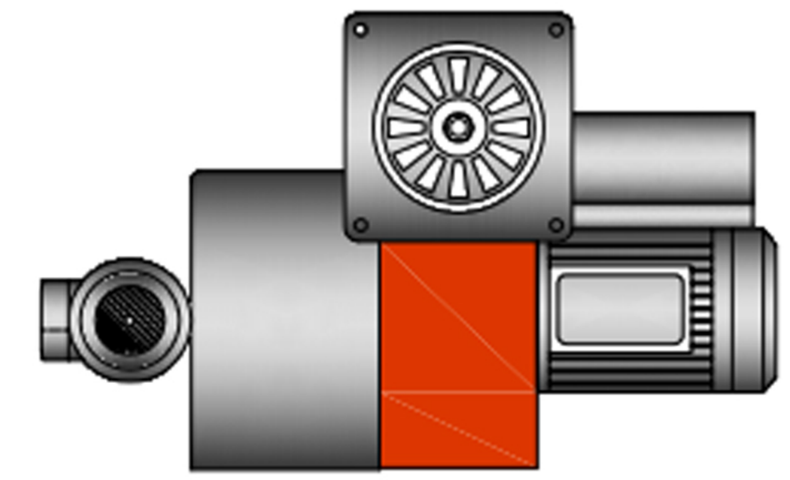
ZX20 型燃油燃烧器 Oil burner

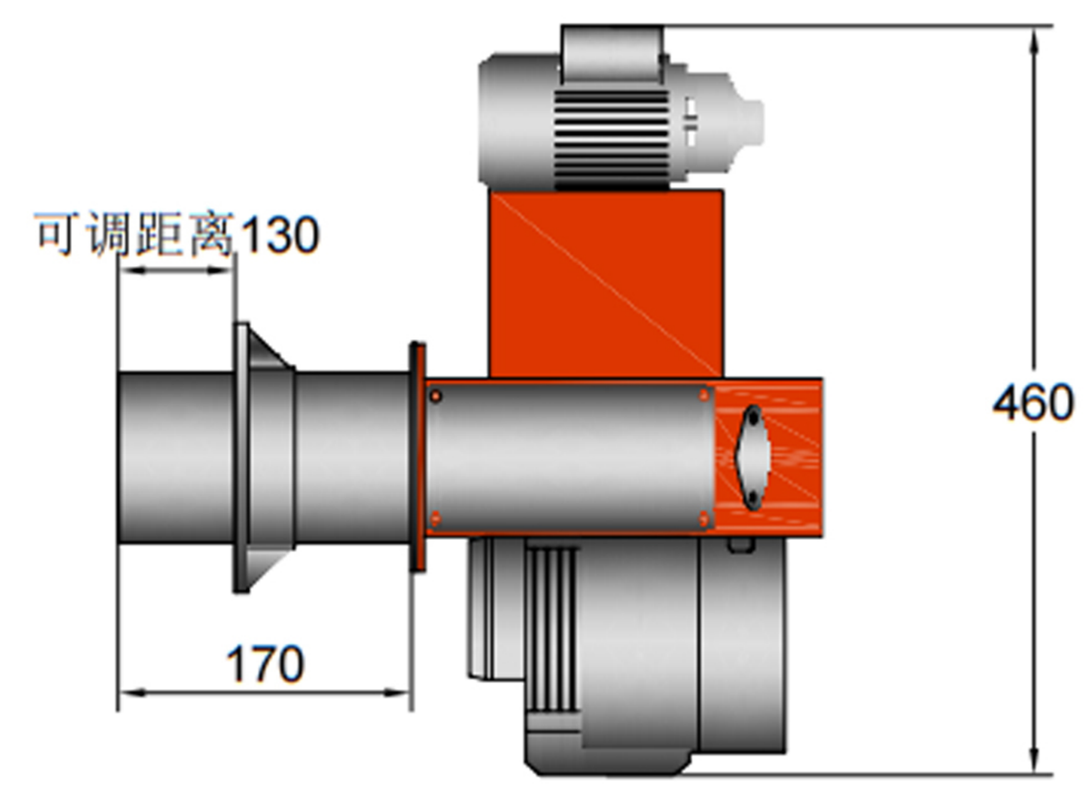




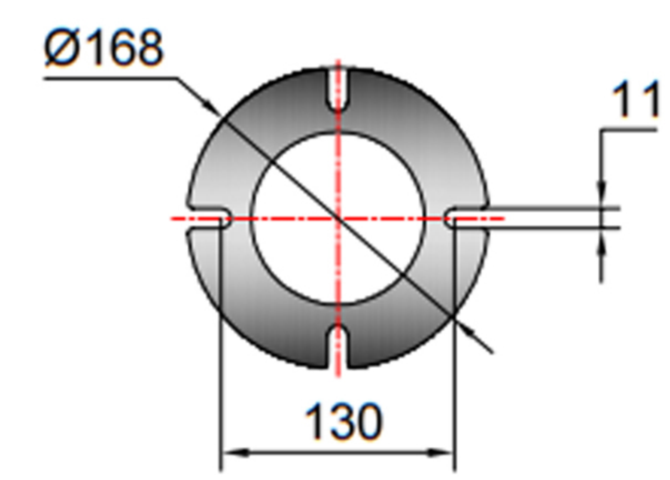
ZX20型燃油燃烧器外形及安装尺寸
zx20 oil burner shape and installation dimensions







抱夹法兰尺寸图
CLAMPING FLANGE DIMENSIONS



燃烧器参数Burner parameters:

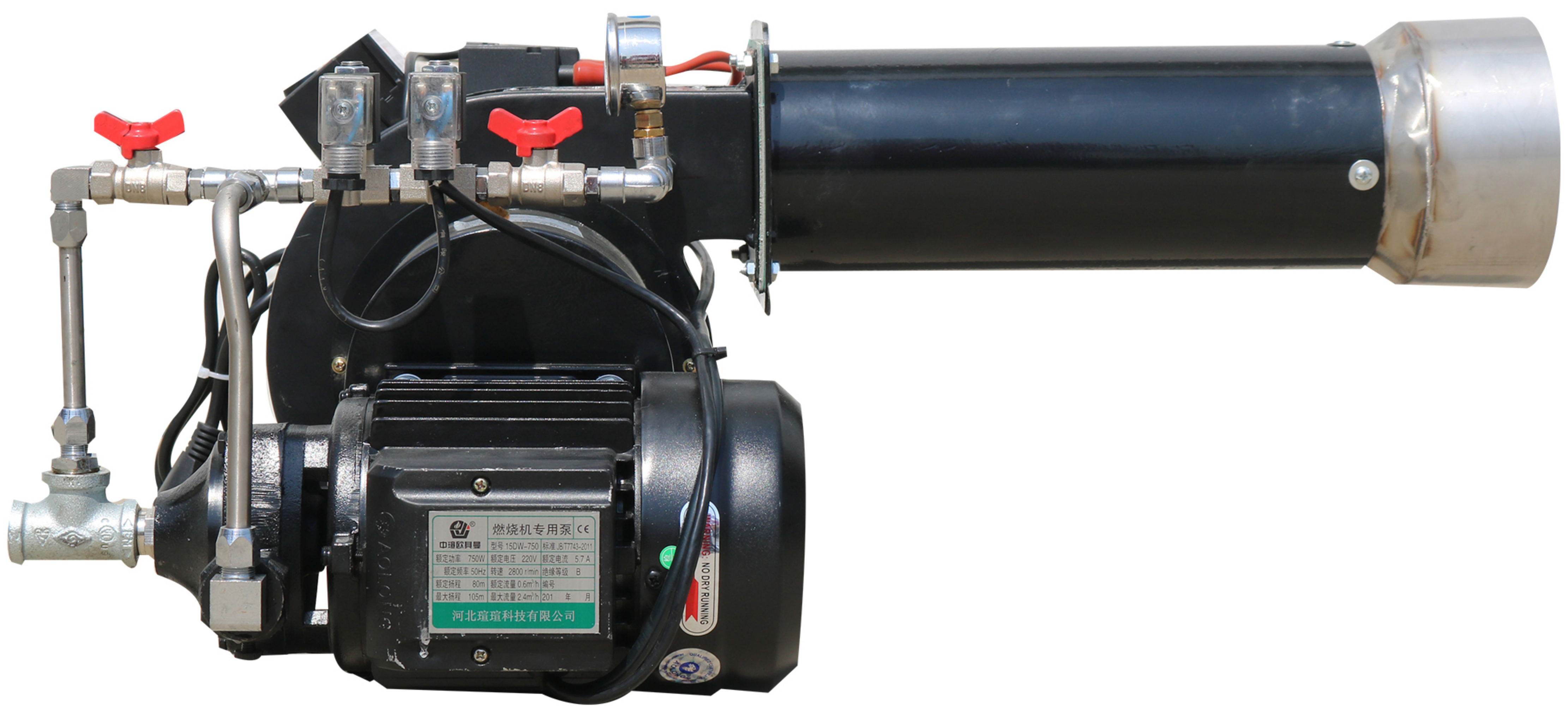
燃油流量Fuel flow rate:8-20kg/h

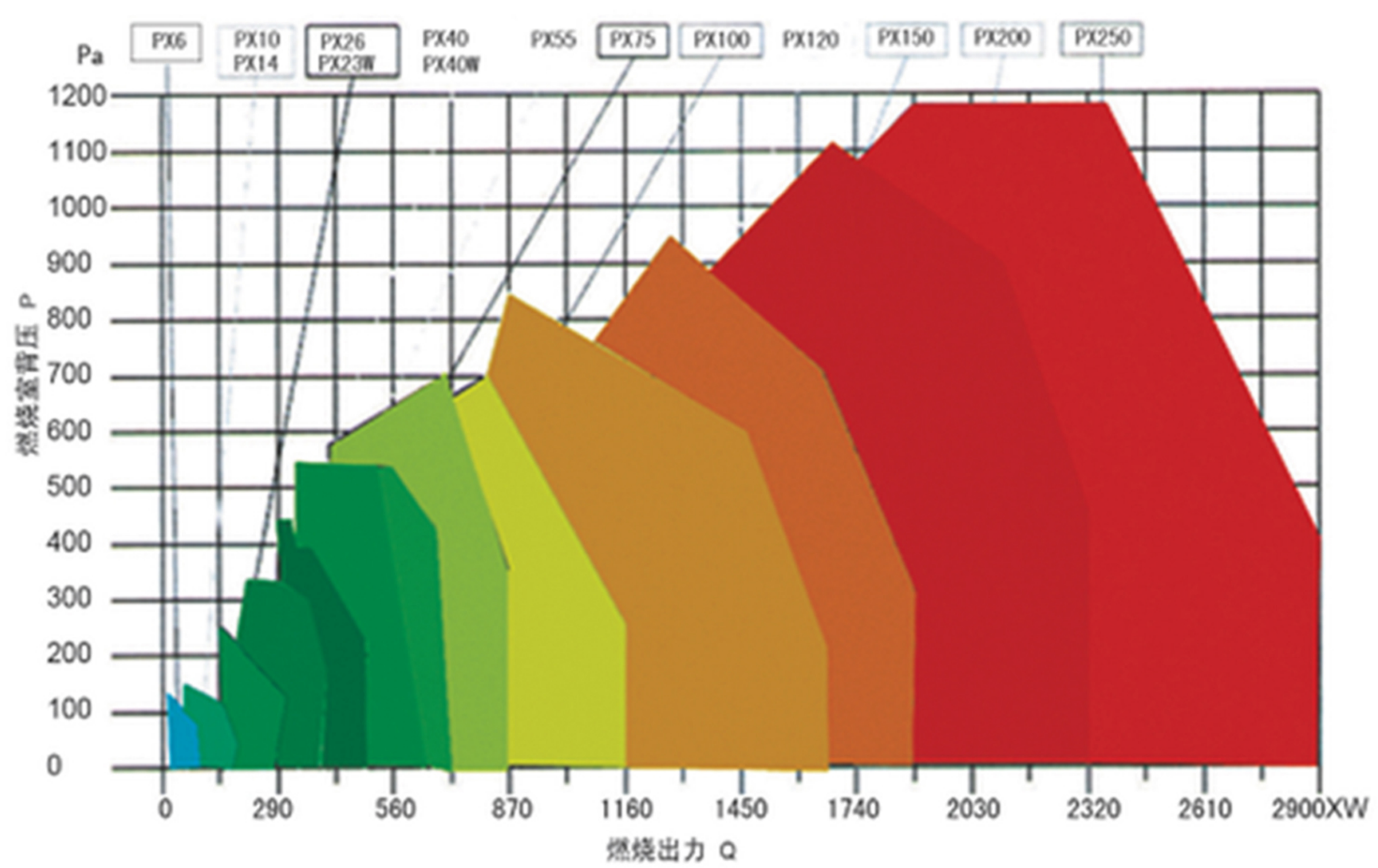
电机功率Motor power:0.37kw

ZX20型燃油燃烧器的主要参数
The main parameters of the ZX20 oil burner

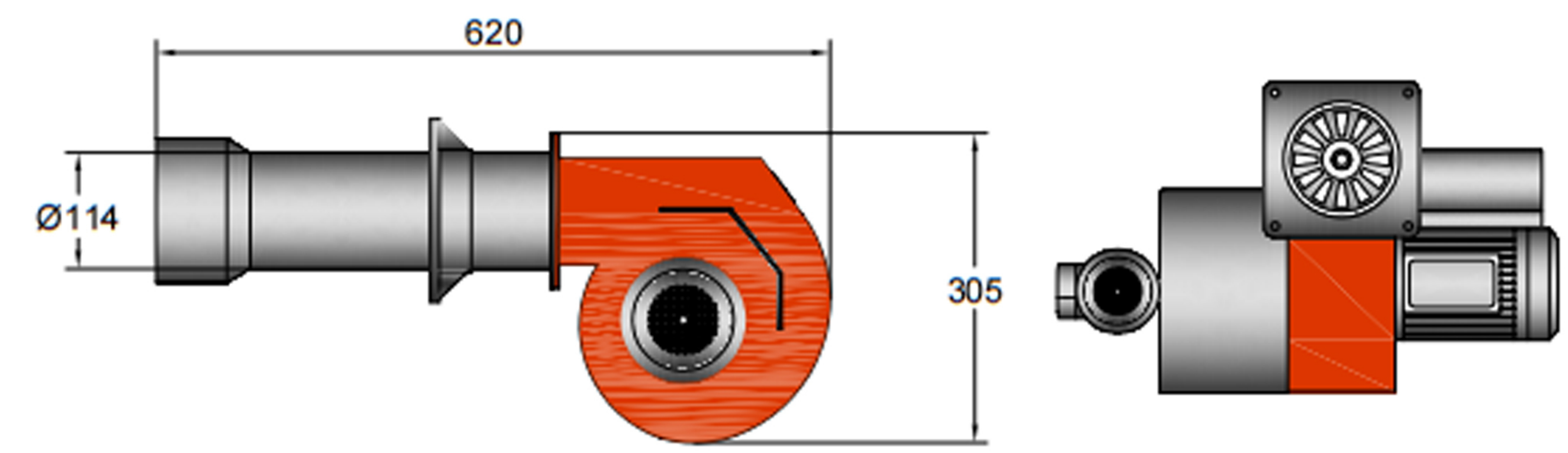
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YDF-0.23	燃油 fuel oil	10000Kcal /kg	20kg/h	232KW	单段火 single-stagefire	直接点火 direct ignition	0.37	0.74	300	控制盒 control box	内置控制、电子调节 Built-in controls, electronically regulated

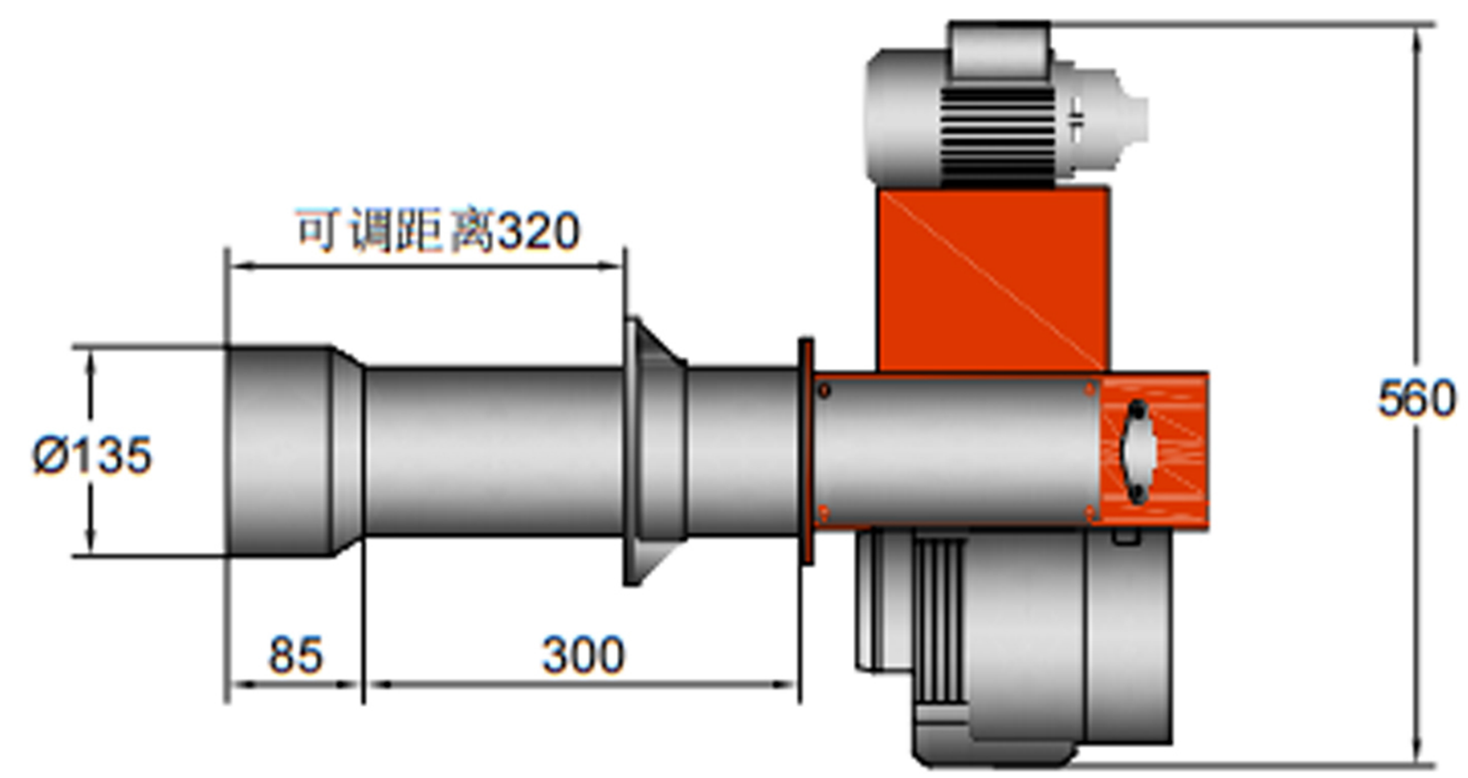
ZX30 型燃油燃烧器 Oil burner



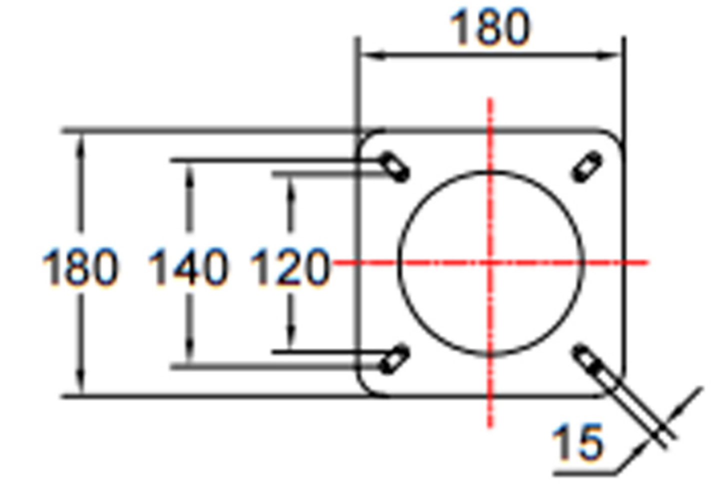


ZX30型燃油燃烧器外形及安装尺寸
zx30 oil burner shape and installation dimensions





抱夹法兰尺寸图
CLAMPING FLANGE DIMENSIONS



燃烧器参数Burner parameters:

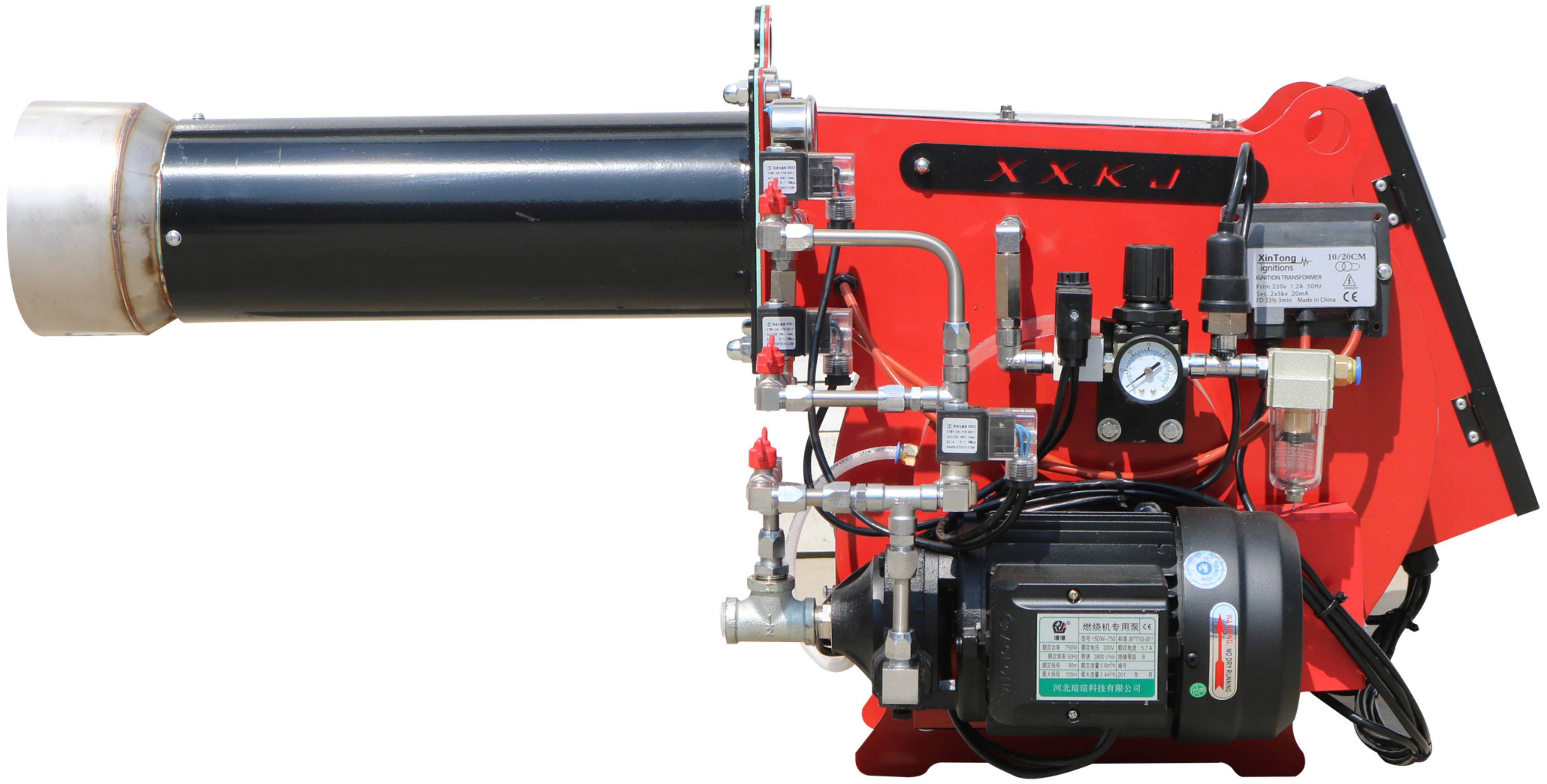
燃油流量Fuel flow rate:10-30kg/h

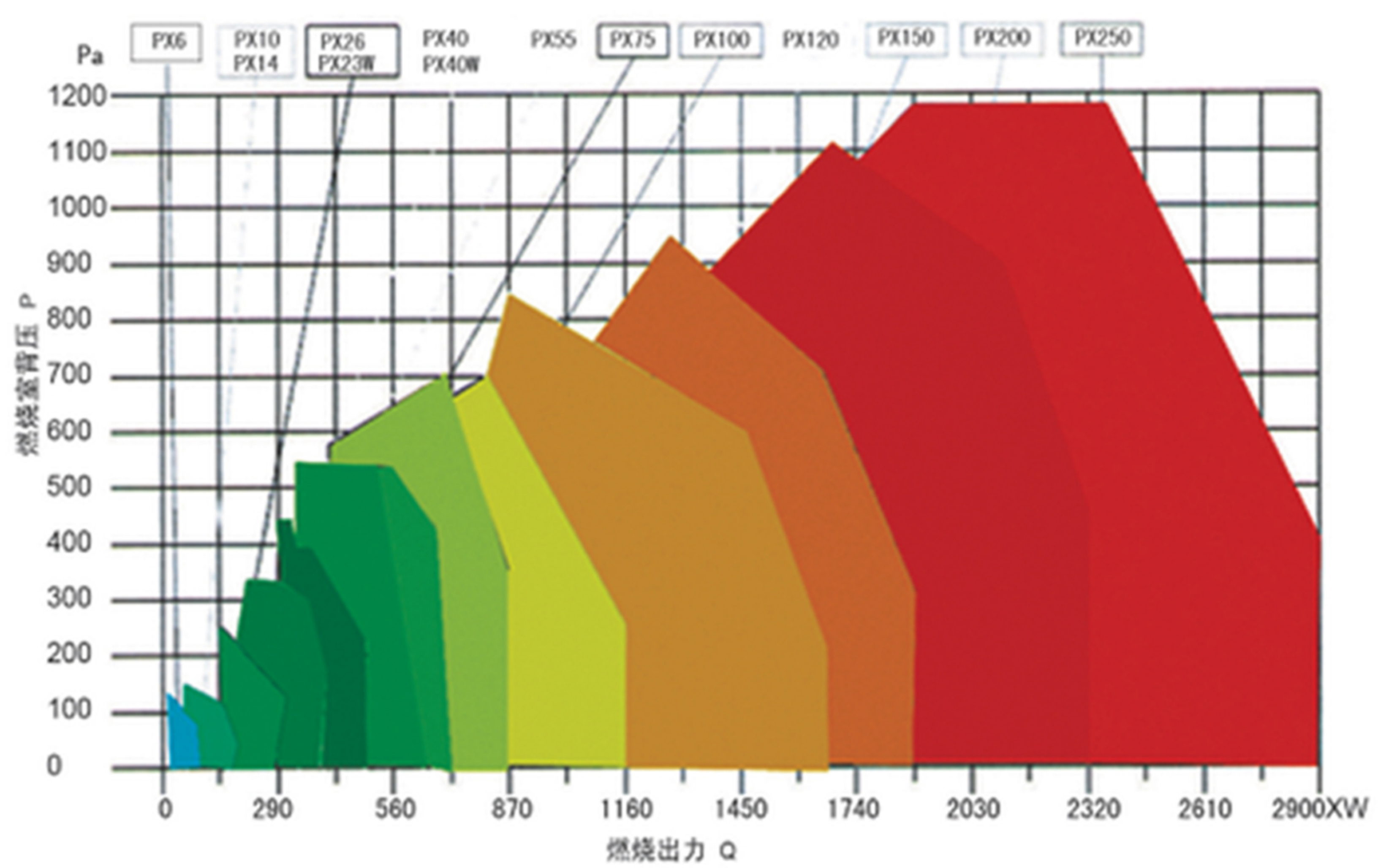
电机功率Motor power:0.525kw

ZX30型燃油燃烧器的主要参数
The main parameters of the ZX30 oil burner

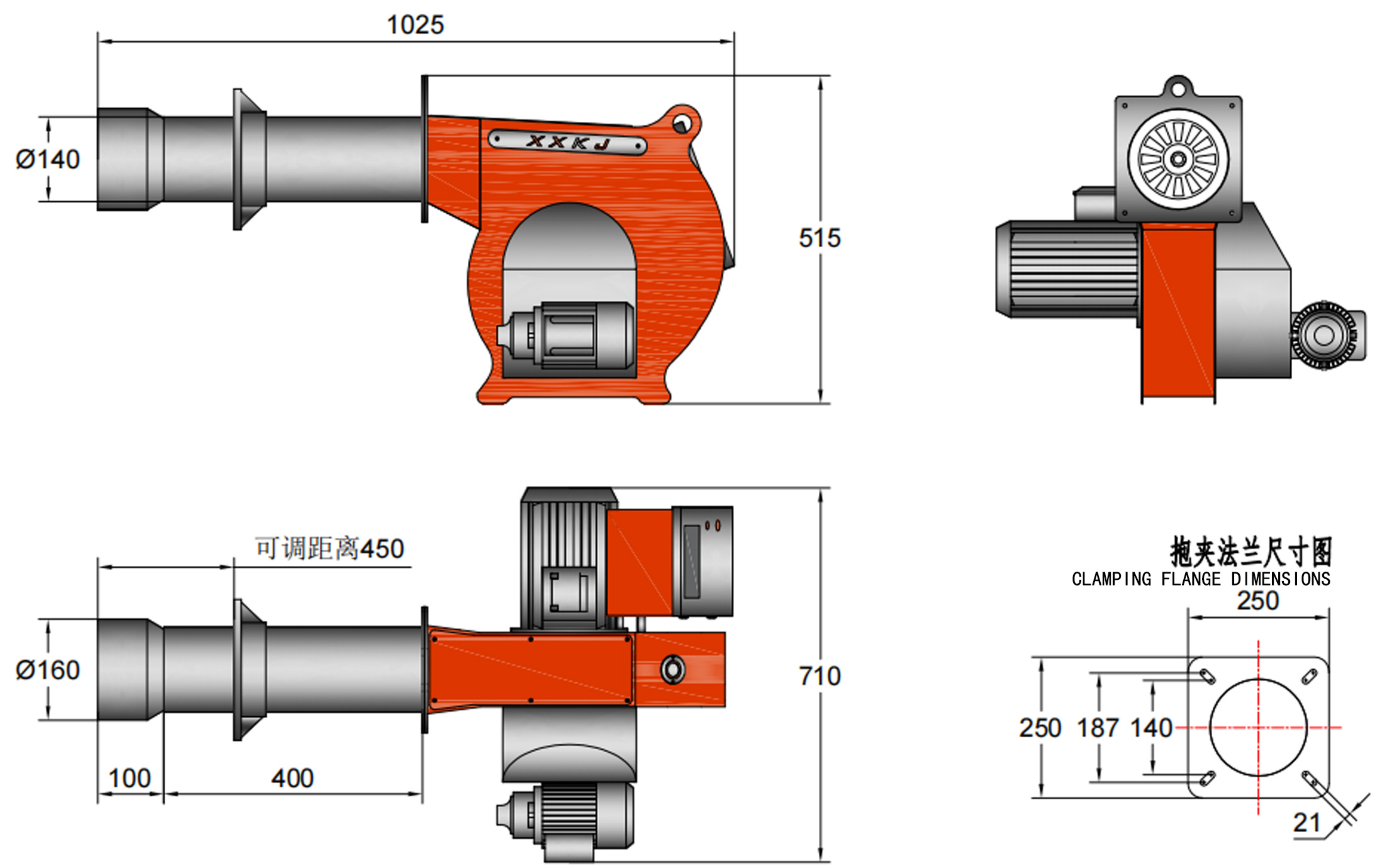
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m^3	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YDF-0.35	燃油 fuel oil	10000Kcal /kg	30kg/h	350KW	单段火 single-stagefire	直接点火 direct ignition	0.525	1.1	450	控制盒 control box	内置控制、电子调节 Built-in controls, electronically regulated

ZX40 型燃油燃烧器 Oil burner





ZX40型燃油燃烧器外形及安装尺寸
zx40 oil burner shape and installation dimensions



燃烧器参数Burner parameters:

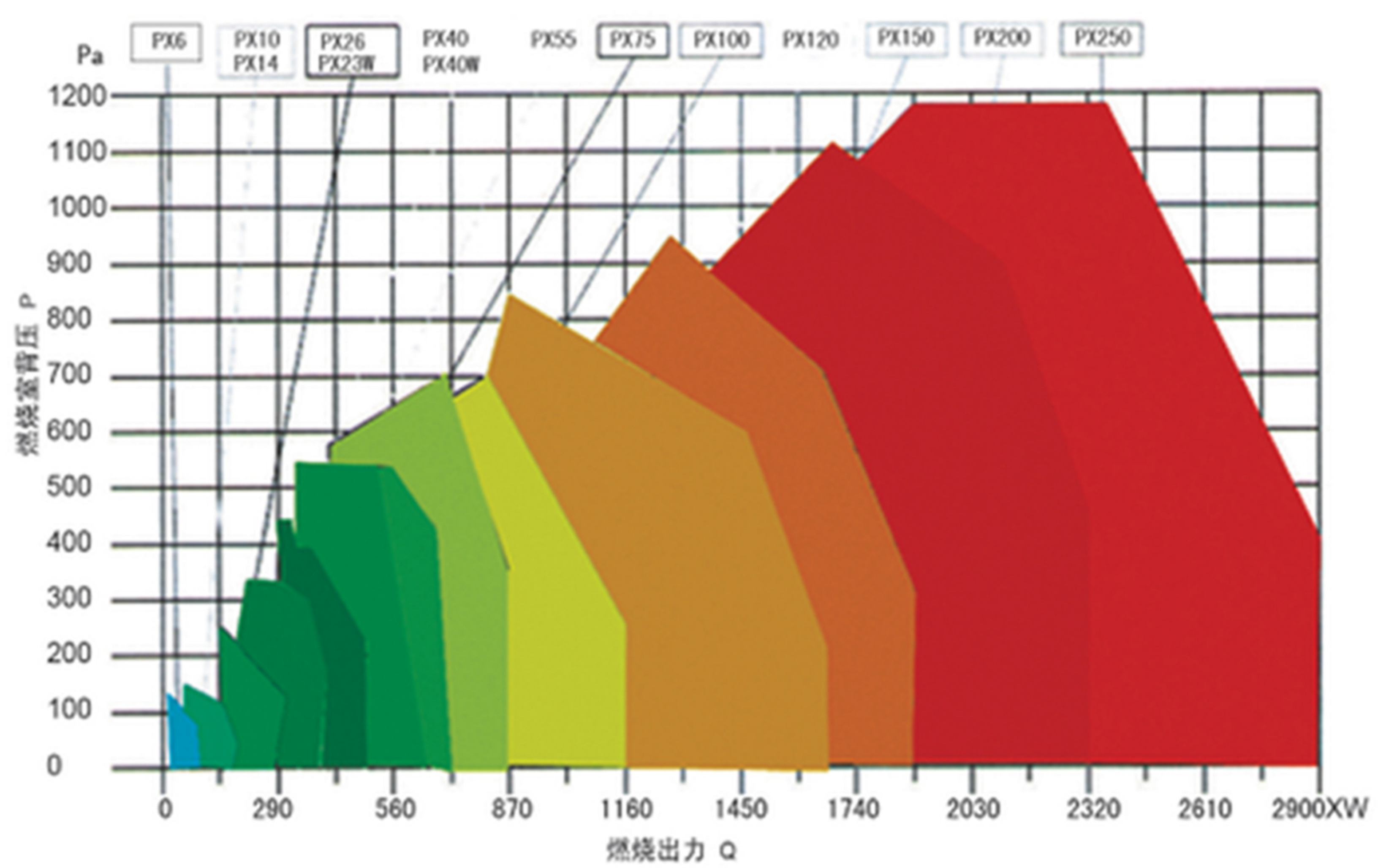
燃油流量Fuel flow rate:15-40kg/h

电机功率Motor power:0.75kw

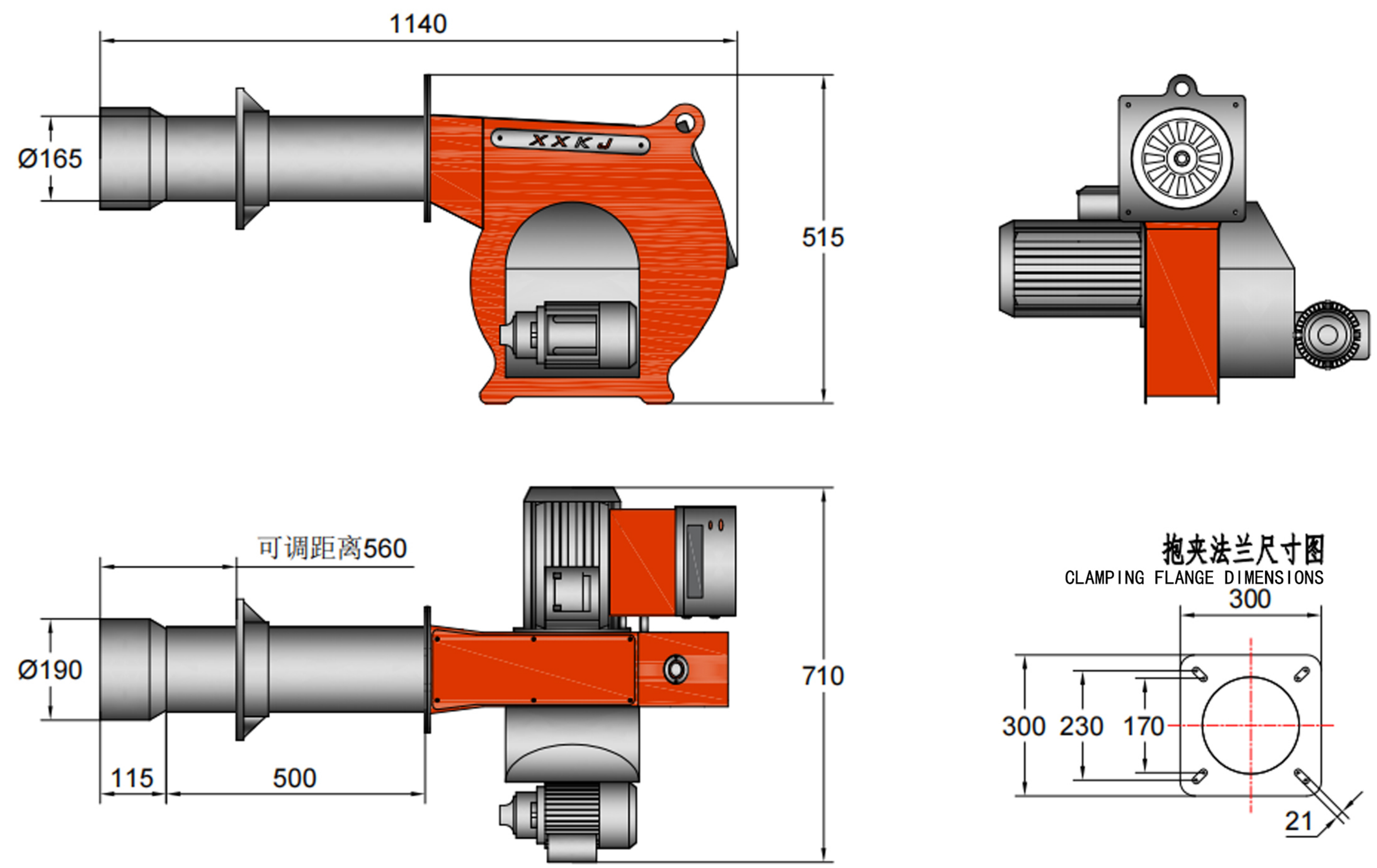
ZX40型燃油燃烧器的主要参数
The main parameters of the ZX40 oil burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YDF-0.4	燃油 fuel oil	10000Kcal/kg	40kg/h	466KW	2段火 2fires	直接点火 direct ignition	0.75	1.5	600	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

ZX50 型燃油燃烧器 Oil burner



ZX50型燃油燃烧器外形及安装尺寸
zx50 oil burner shape and installation dimensions



燃烧器参数Burner parameters:

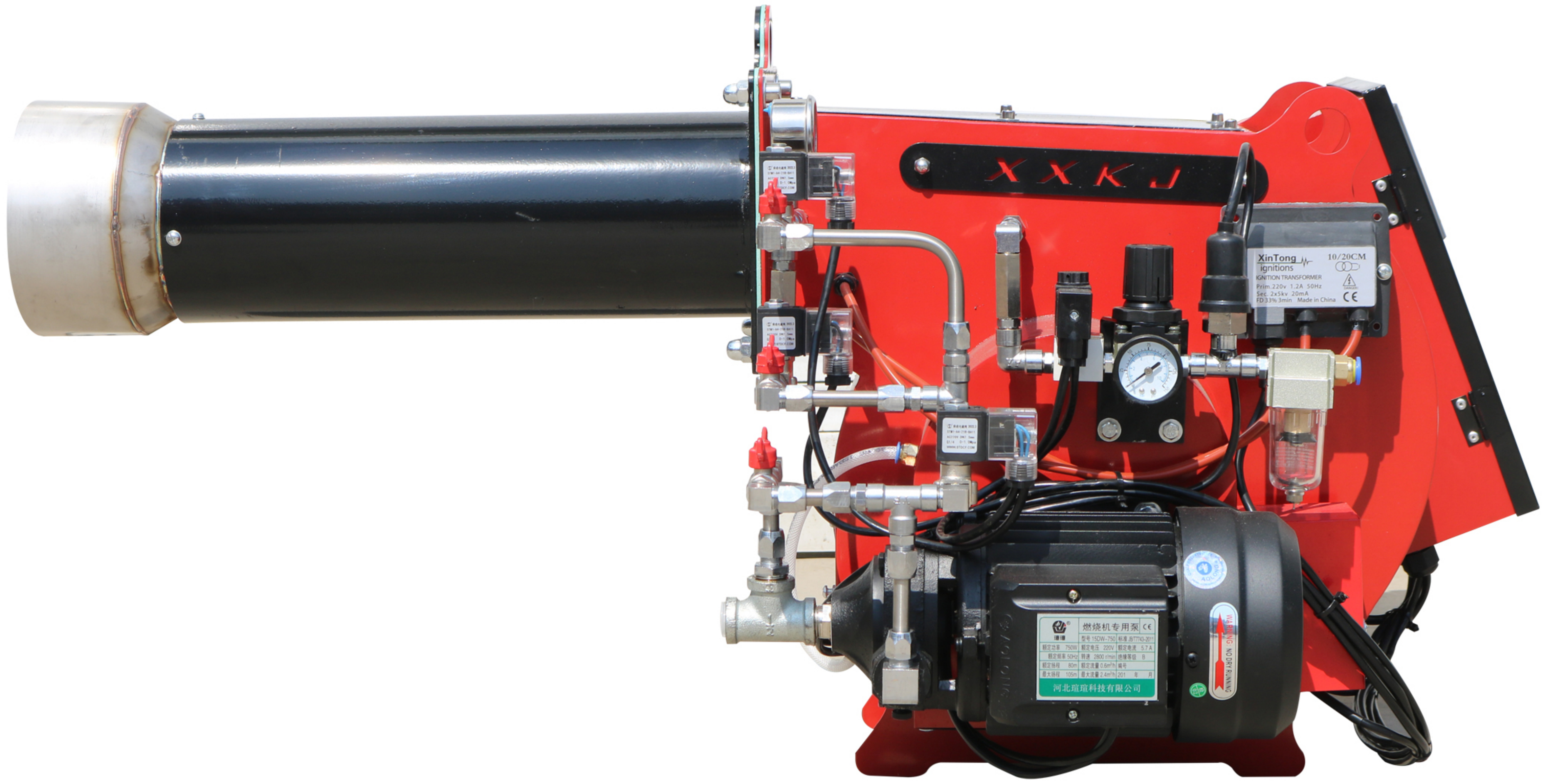
燃油流量Fuel flow rate:18-50kg/h

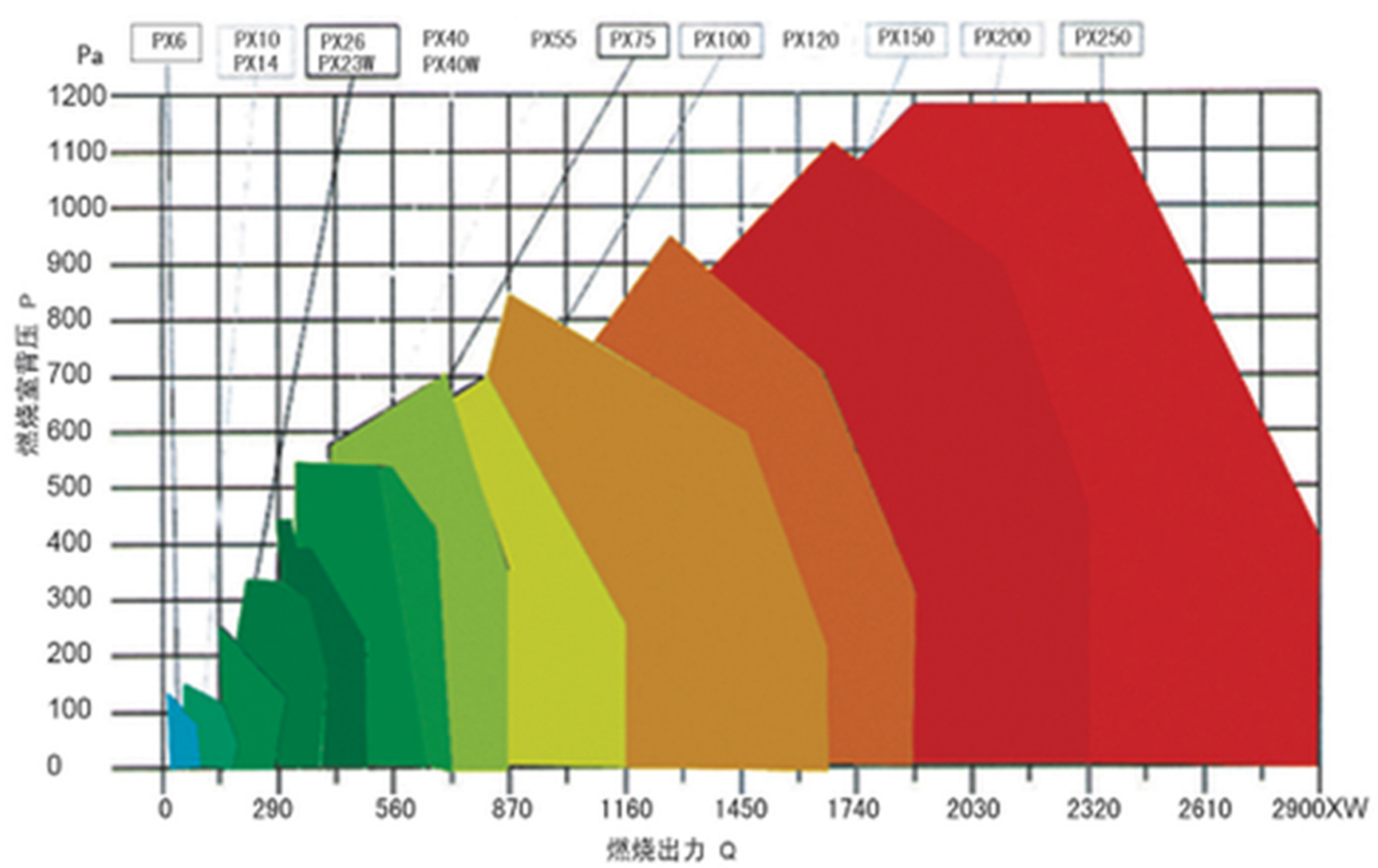
电机功率Motor power:0.75kw

ZX50型燃油燃烧器的主要参数
The main parameters of the ZX50 oil burner

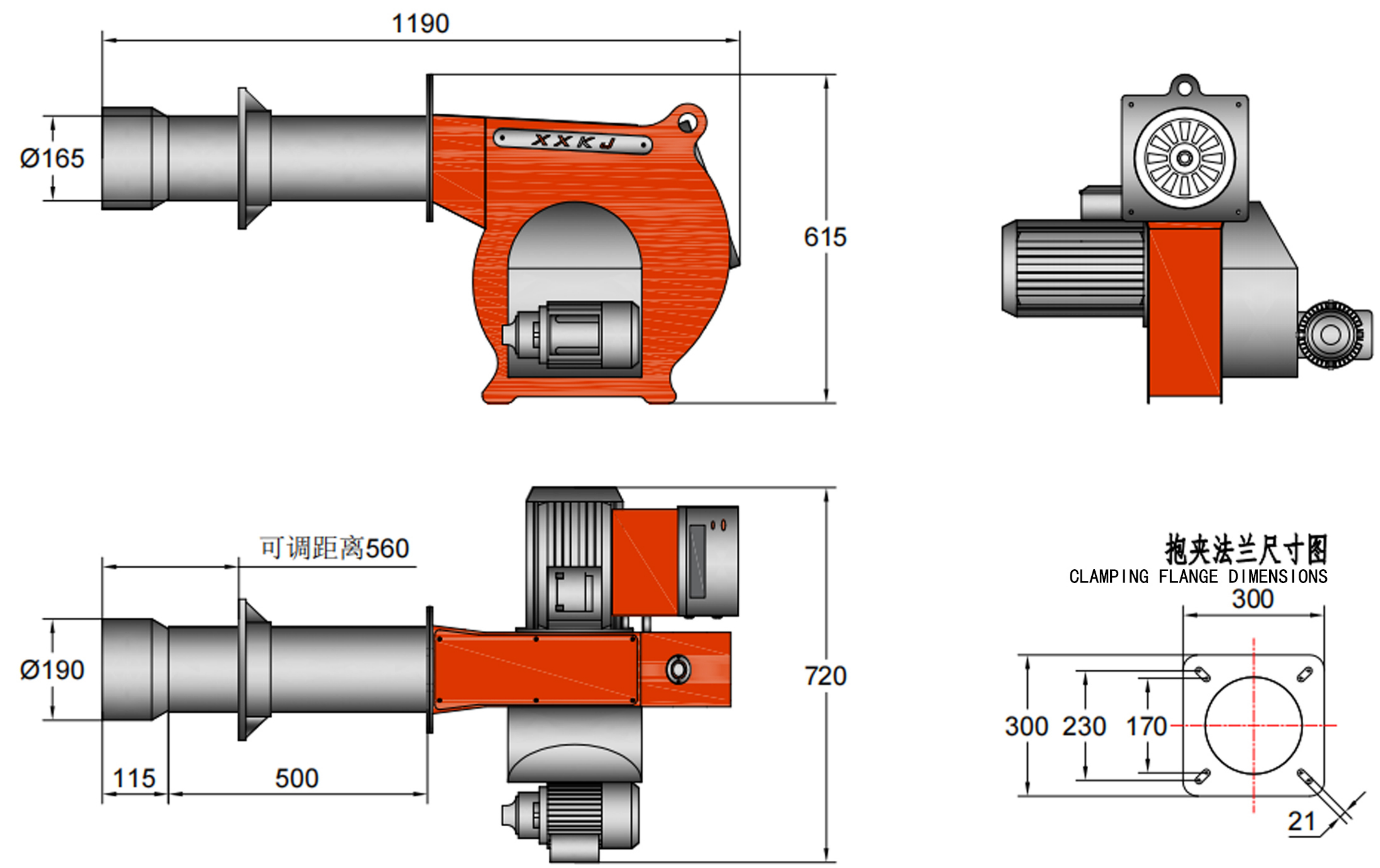
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YDF-0.5	燃油 fuel oil	10000Kcal /kg	50kg/h	583KW	2段火 2fires	直接点火 direct ignition	0.75	1.5	750	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

ZX60 型燃油燃烧器 Oil burner





ZX60型燃油燃烧器外形及安装尺寸
zx60 oil burner shape and installation dimensions



燃烧器参数Burner parameters:

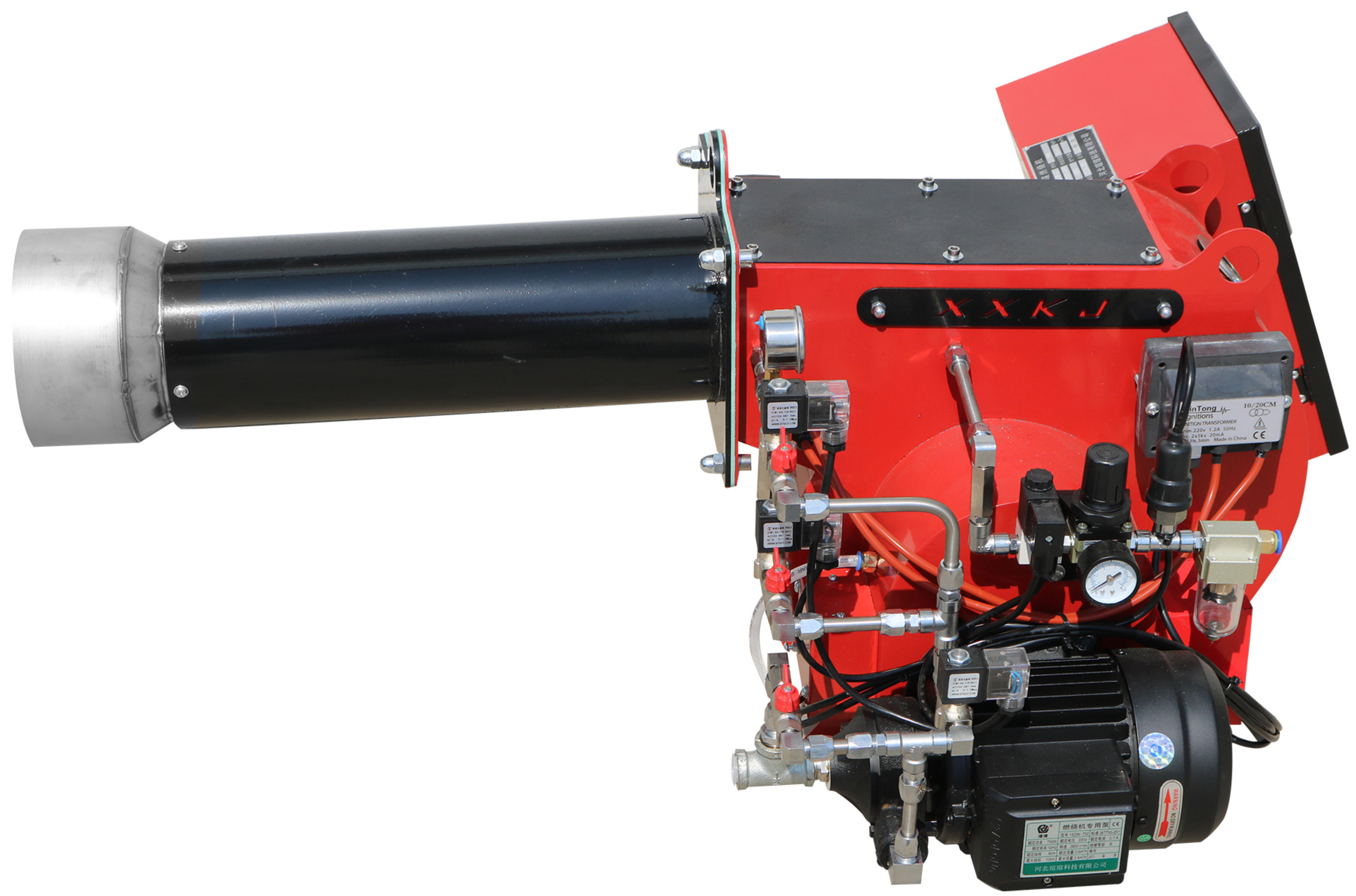
燃油流量Fuel flow rate:20-60kg/h

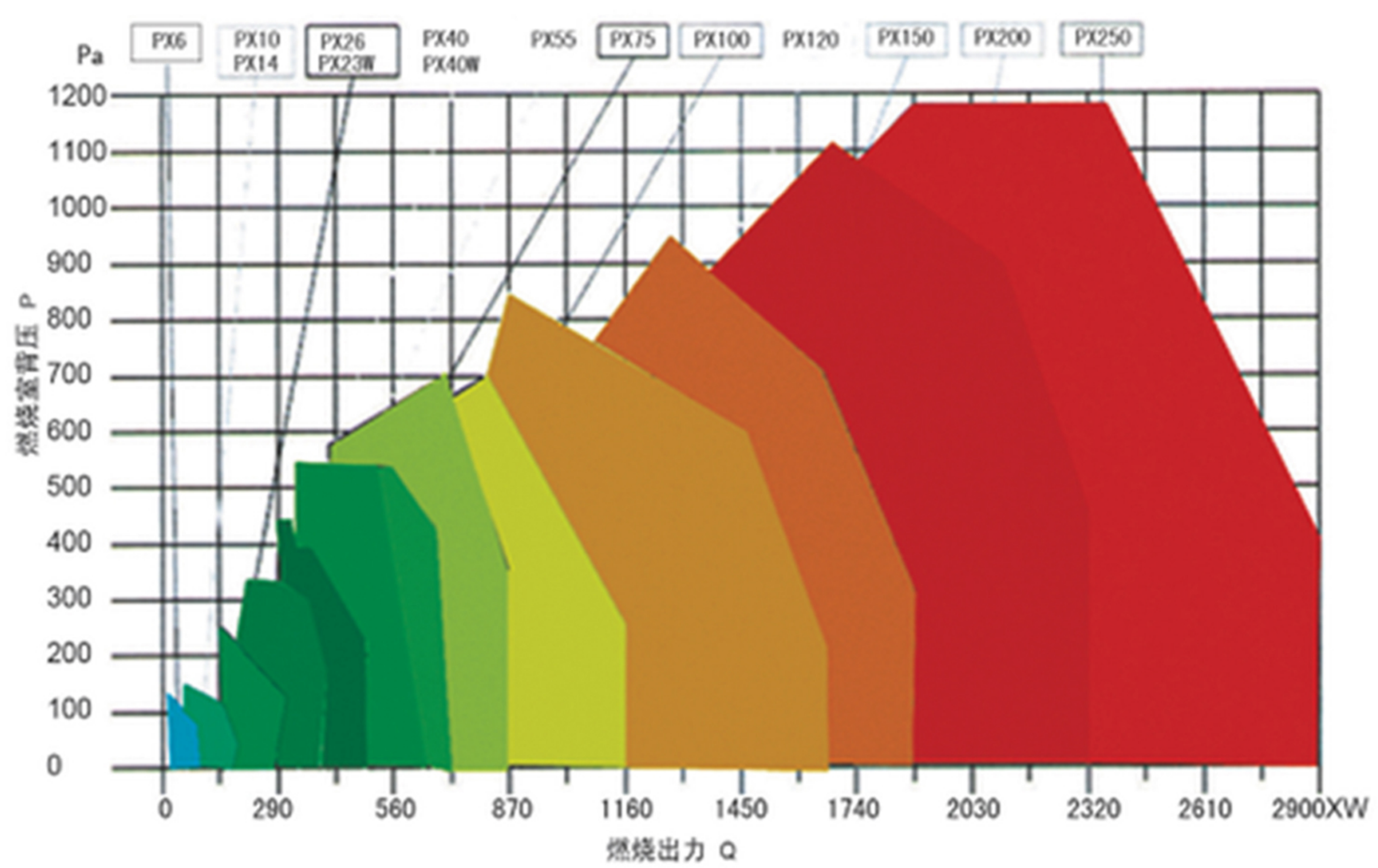
电机功率Motor power:1.5kw

ZX60型燃油燃烧器的主要参数
The main parameters of the ZX60 oil burner

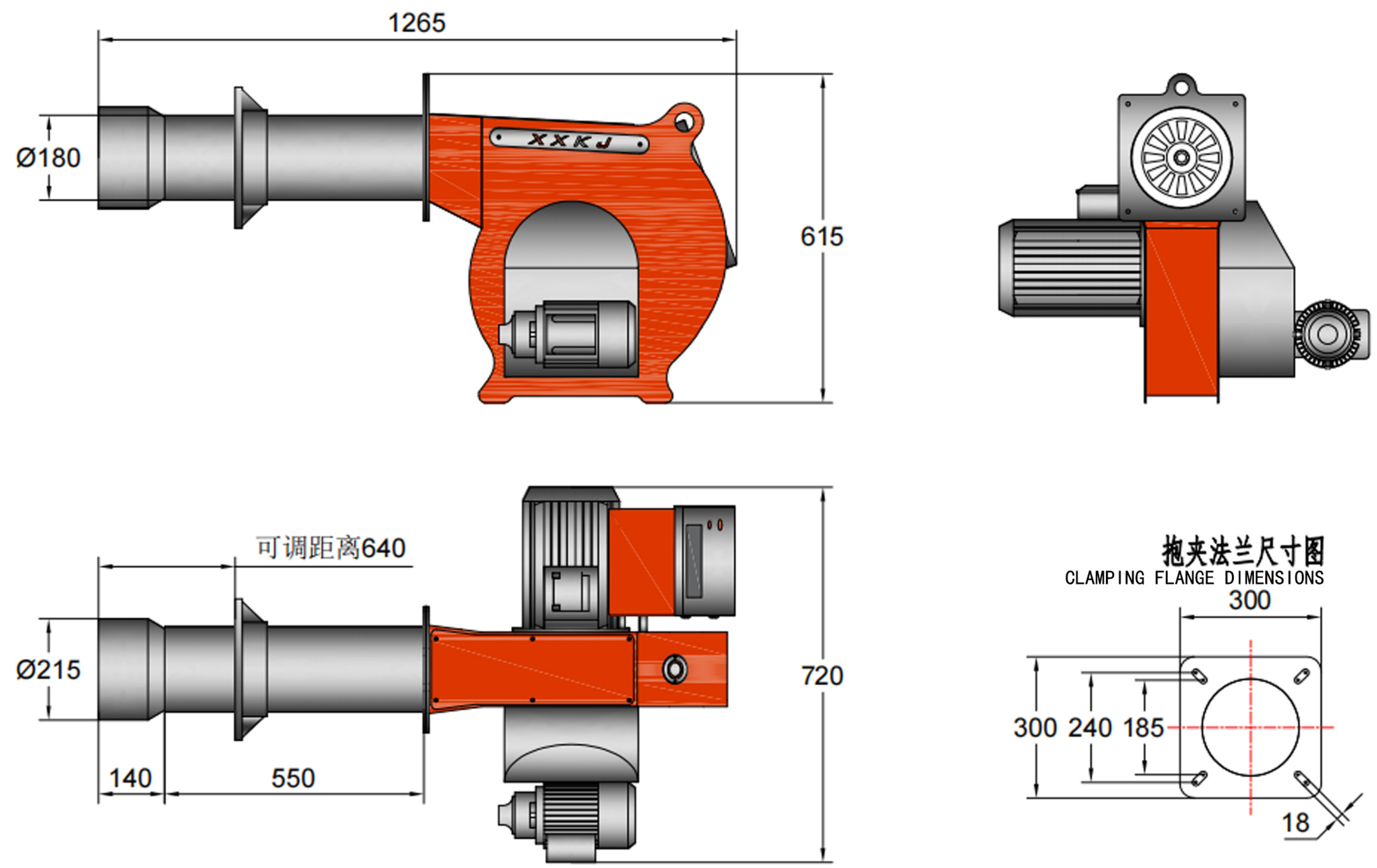
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YDF-0.7	燃油 fuel oil	10000Kcal /kg	60kg/h	700KW	2段火 2fires	直接点火 direct ignition	1.5	3	840	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

ZX90 型燃油燃烧器 Oil burner





ZX90型燃油燃烧器外形及安装尺寸
zx90 oil burner shape and installation dimensions



燃烧器参数Burner parameters:

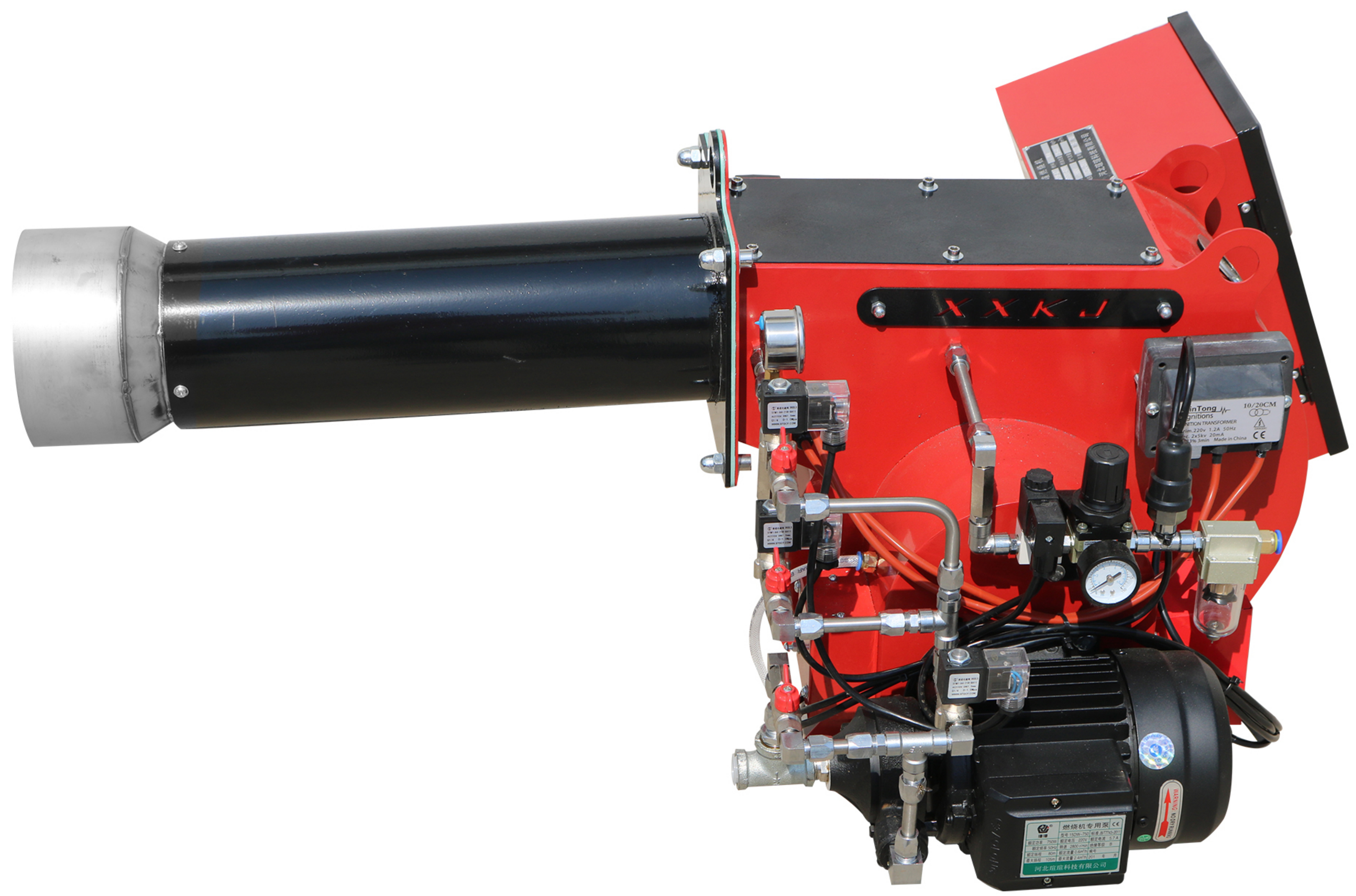
燃油流量Fuel flow rate:30-90kg/h

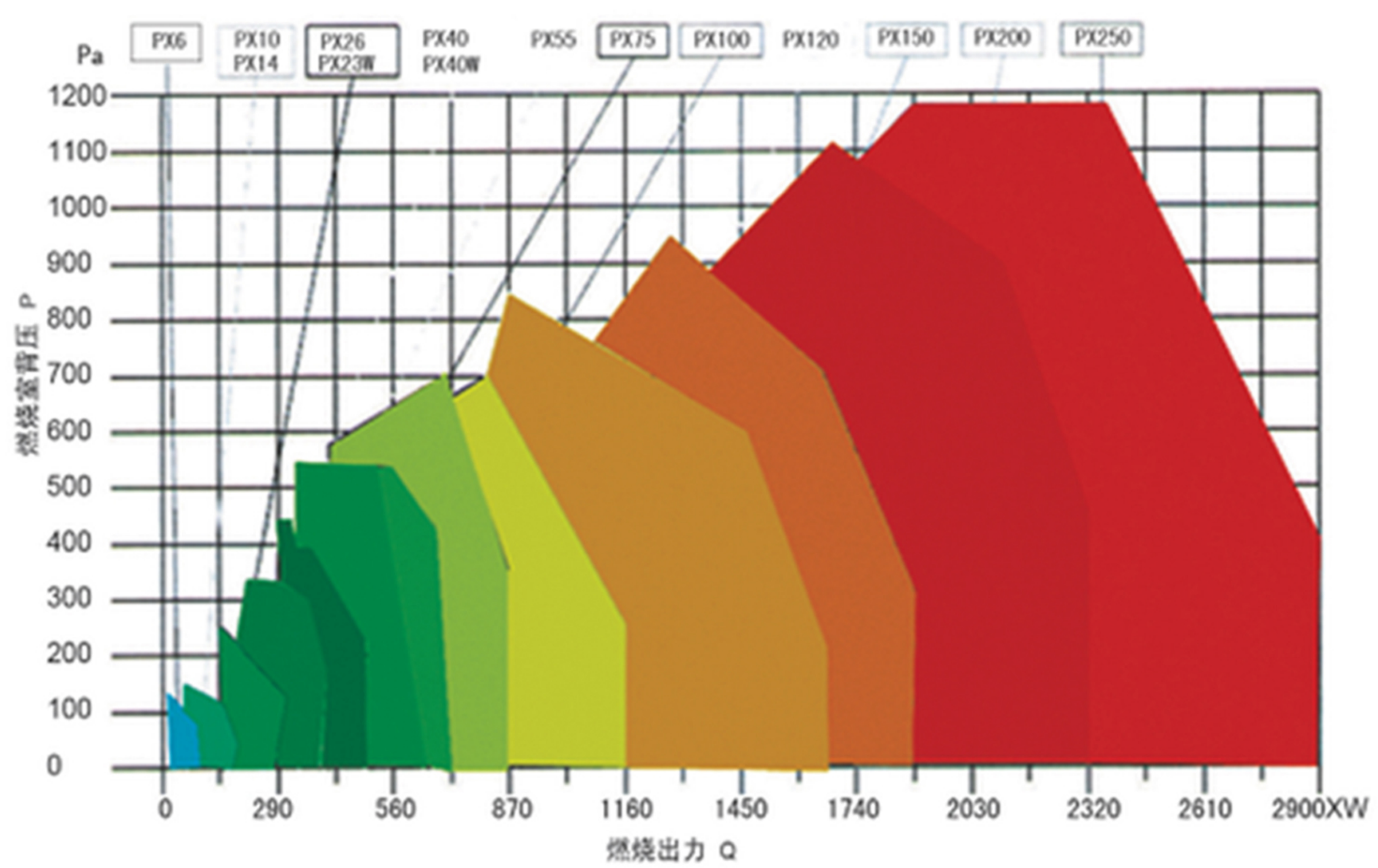
电机功率Motor power:1.5kw

ZX90型燃油燃烧器的主要参数
The main parameters of the ZX90 oil burner

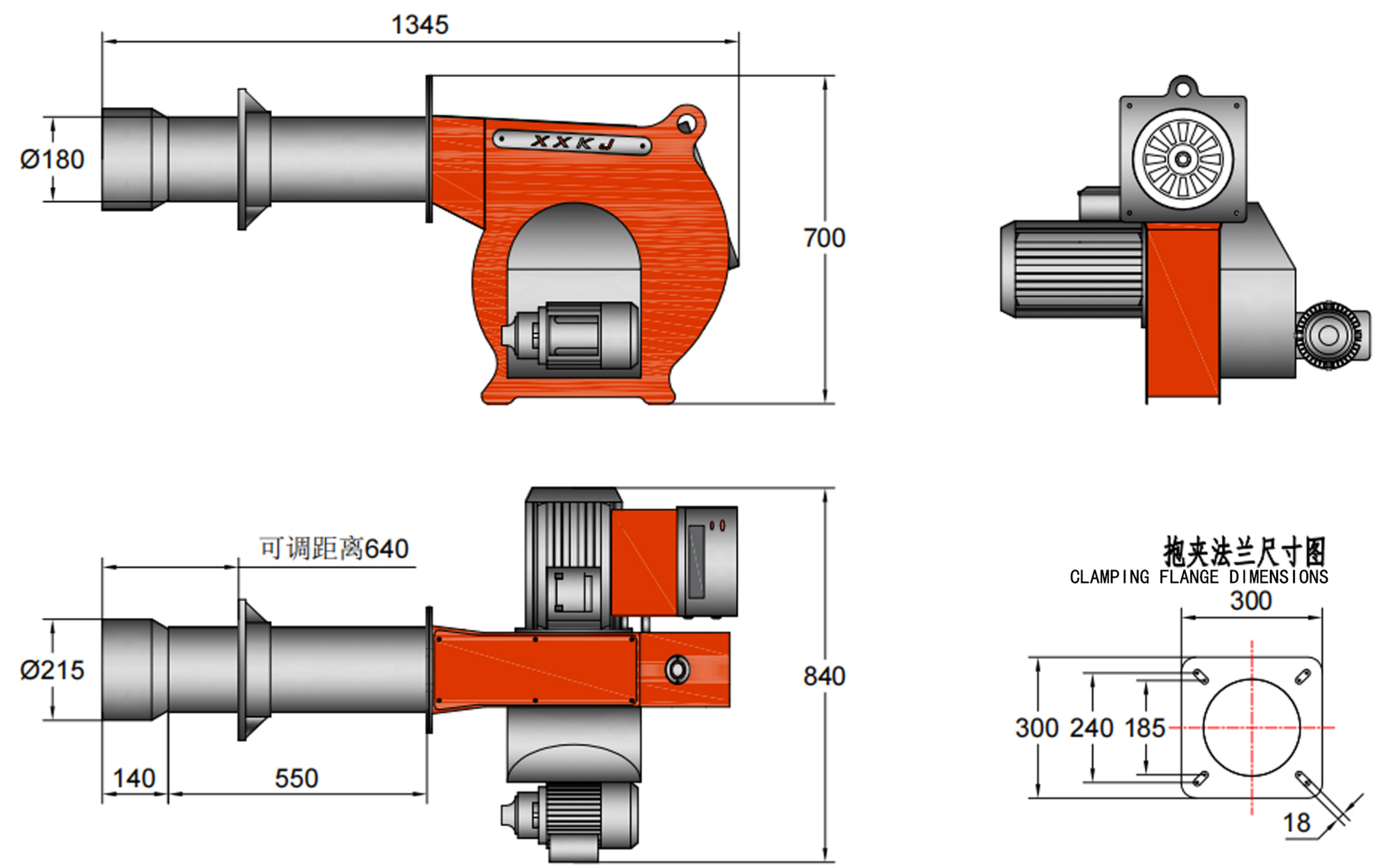
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YDF-1.05	燃油 fuel oil	10000Kcal /kg	90kg/h	1050KW	2段火 2fires	直接点火 direct ignition	3	6	1350	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

ZX120 型燃油燃烧器 Oil burner





ZX120型燃油燃烧器外形及安装尺寸
zx120 oil burner shape and installation dimensions



燃烧器参数Burner parameters:

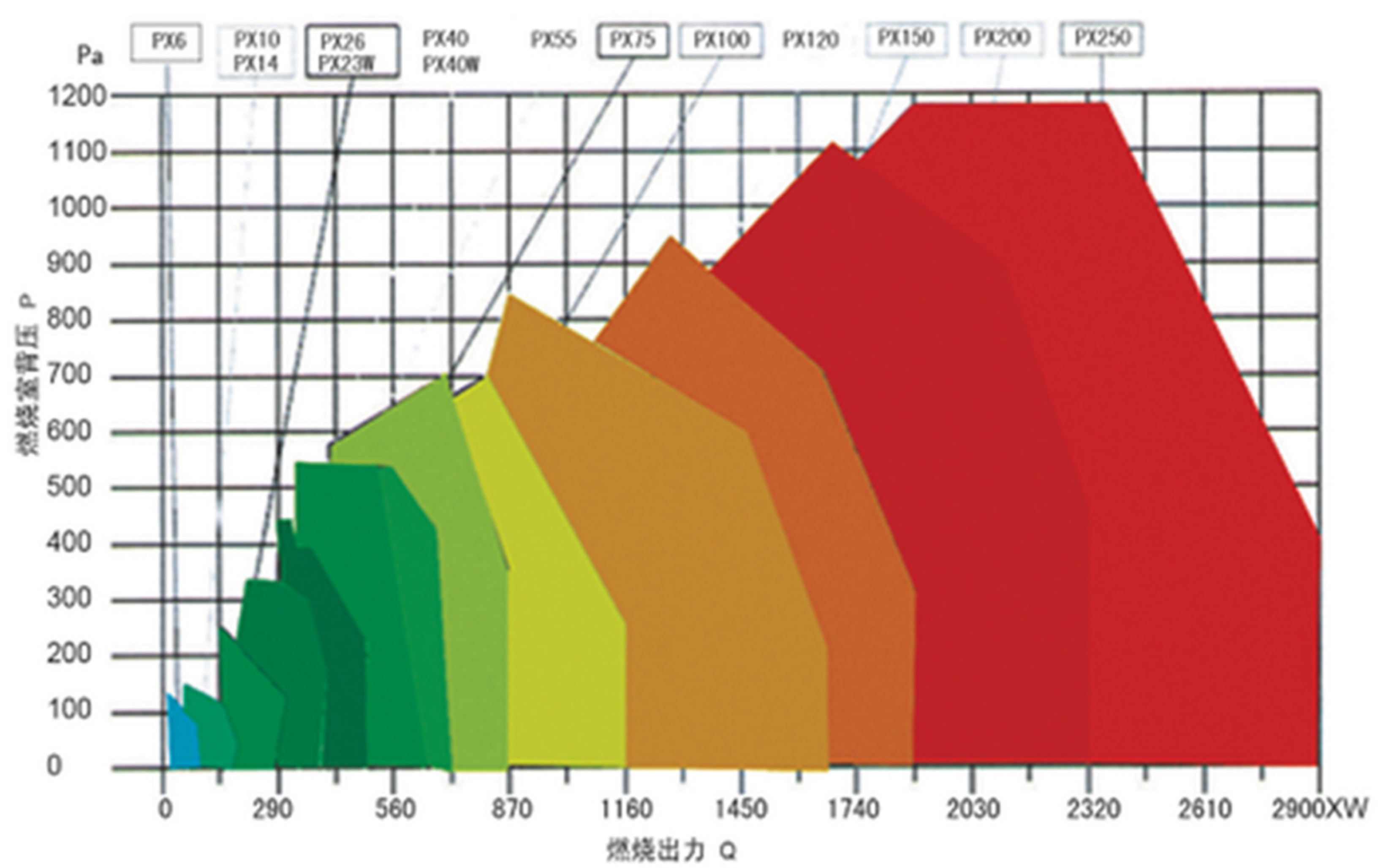
燃油流量Fuel flow rate:40-120kg/h

电机功率Motor power:3kw

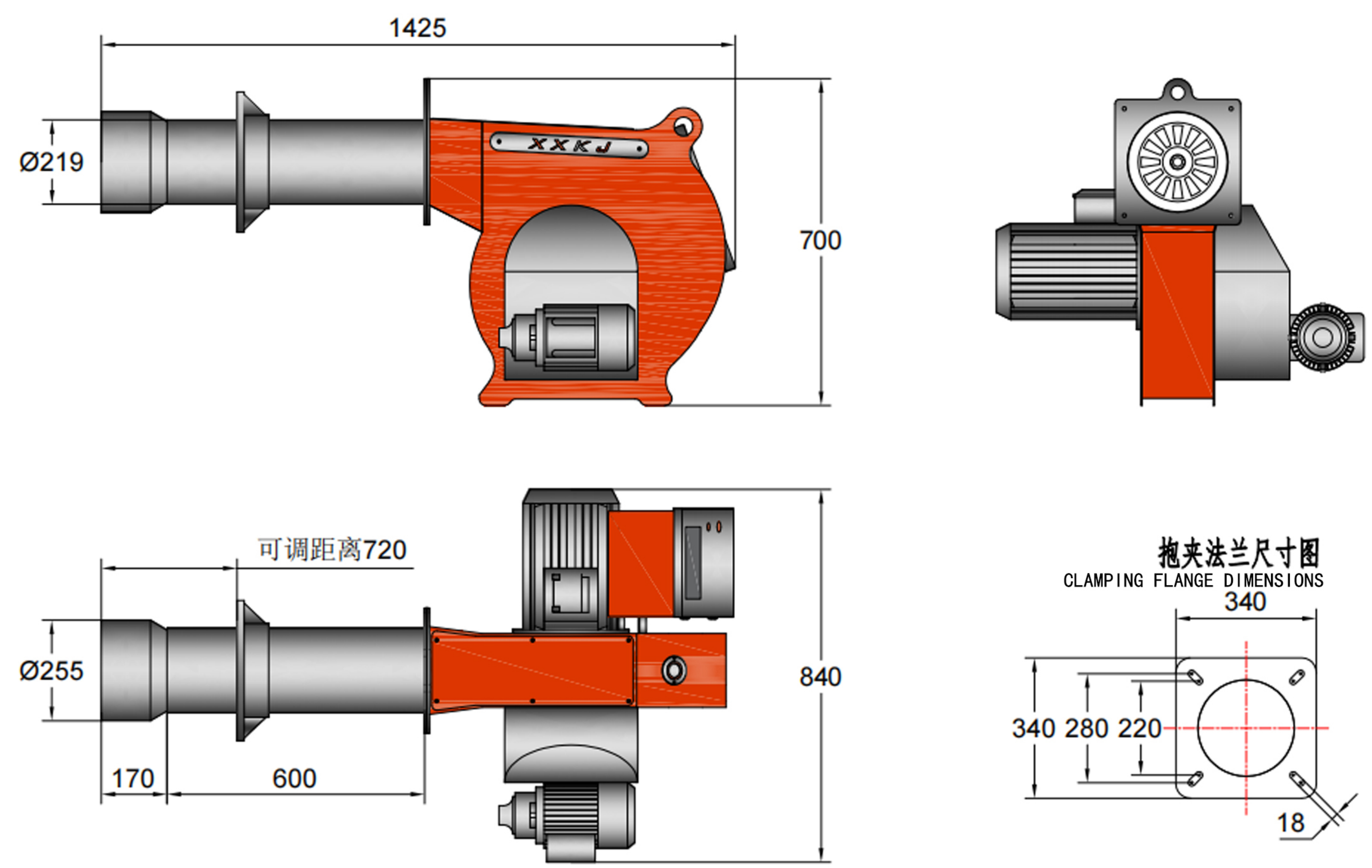
ZX120型燃油燃烧器的主要参数
The main parameters of the ZX120 oil burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YDF-1.4	燃油 fuel oil	10000Kcal /kg	120kg/h	1400KW	2段火 2fires	直接点火 direct ignition	3	6	1800	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

ZX180 型燃油燃烧器 Oil burner



ZX180型燃油燃烧器外形及安装尺寸
zx180 oil burner shape and installation dimensions



燃烧器参数Burner parameters:

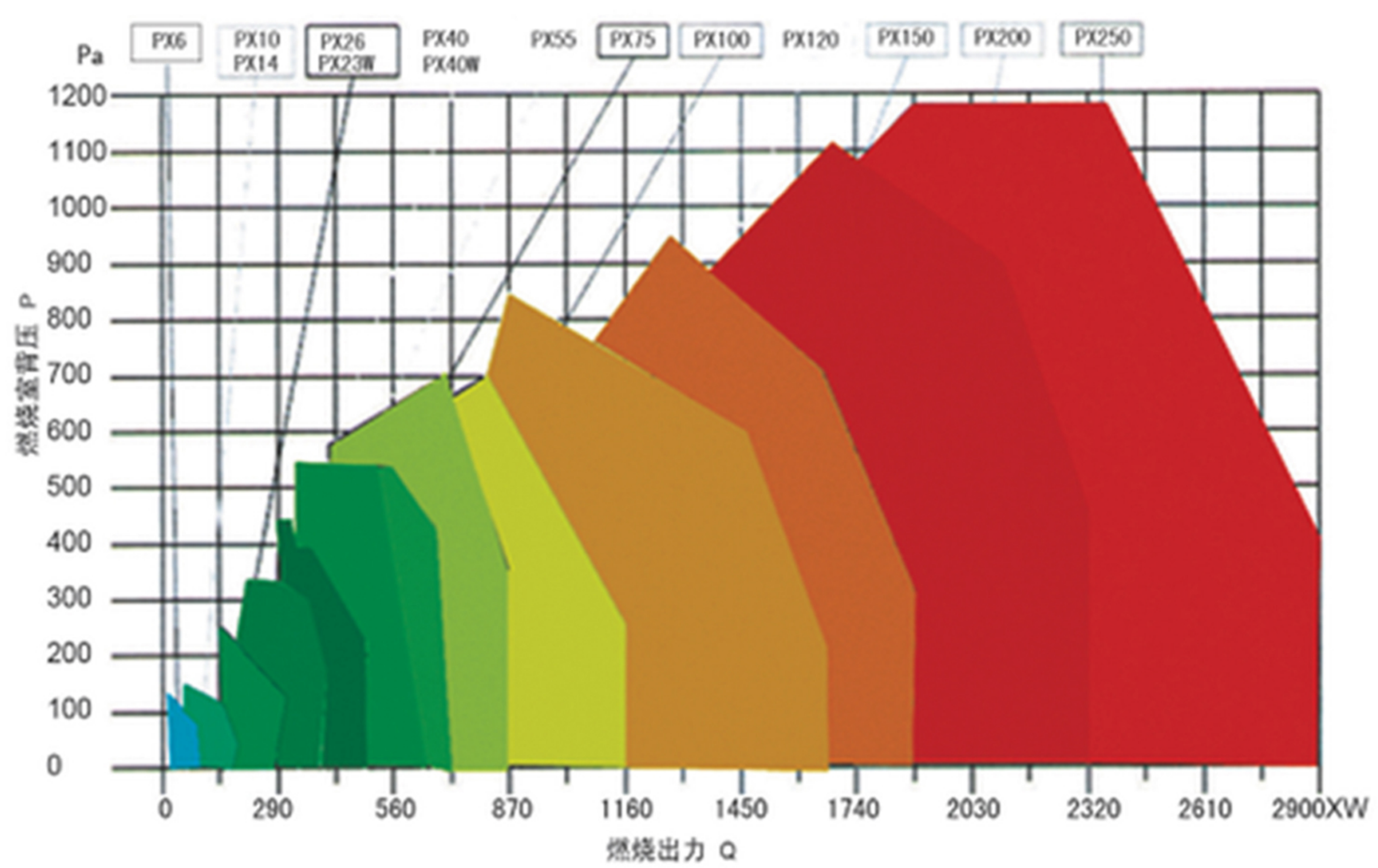
燃油流量Fuel flow rate:60-180kg/h

电机功率Motor power:3kw

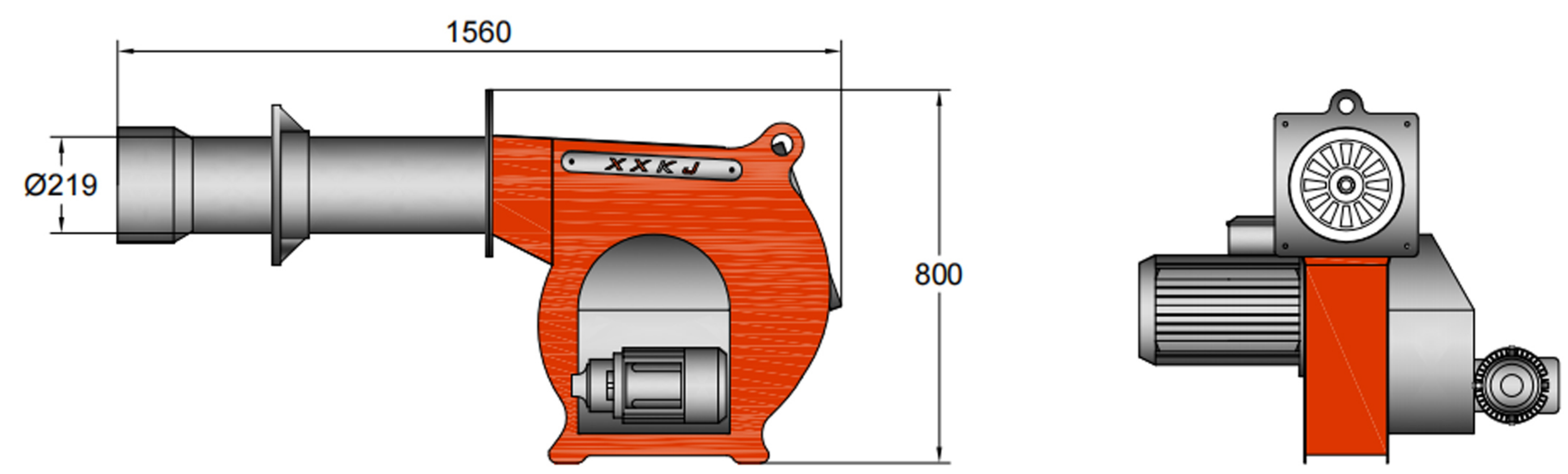
ZX180型燃油燃烧器的主要参数
The main parameters of the ZX180 oil burner

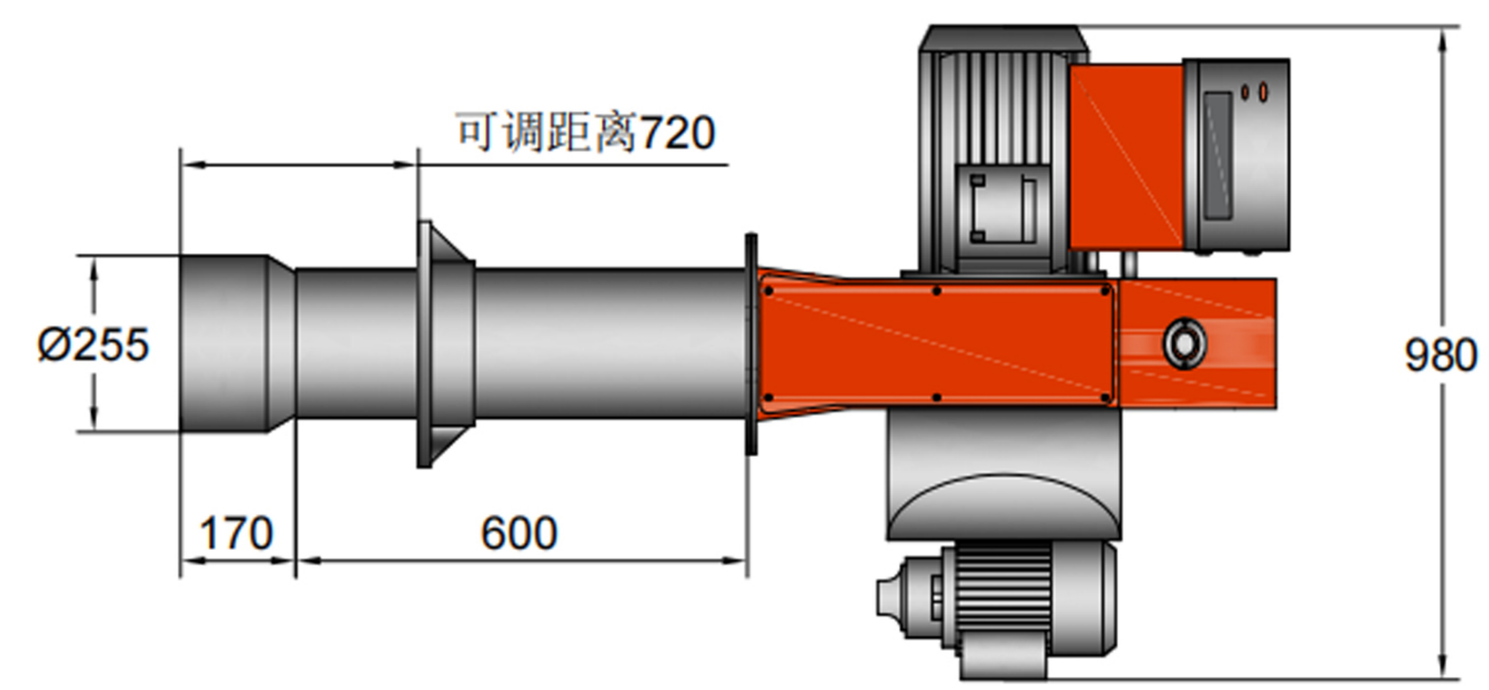
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YDF-2.1	燃油 fuel oil	10000Kcal /kg	180kg/h	2100KW	2段火 2fires	直接点火 direct ignition	3	6	2700	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

ZX240 型燃油燃烧器 Oil burner

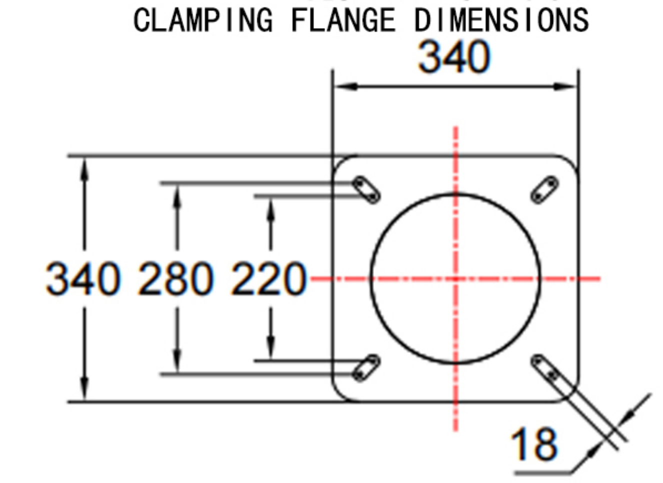


ZX240型燃油燃烧器外形及安装尺寸
zx240 oil burner shape and installation dimensions





抱夹法兰尺寸图
CLAMPING FLANGE DIMENSIONS



燃烧器参数Burner parameters:

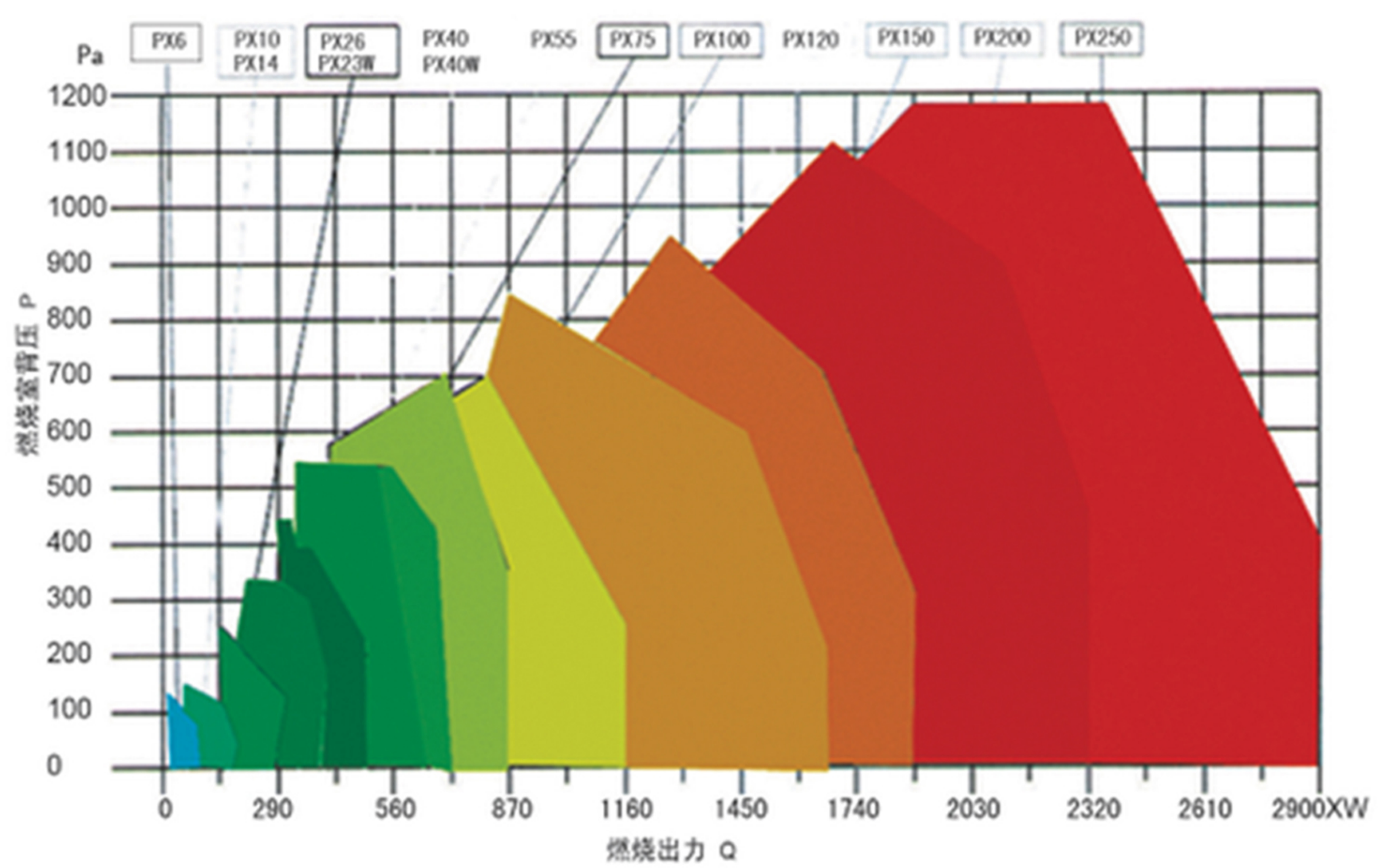
燃油流量Fuel flow rate:80-240kg/h

电机功率Motor power:7.5kw

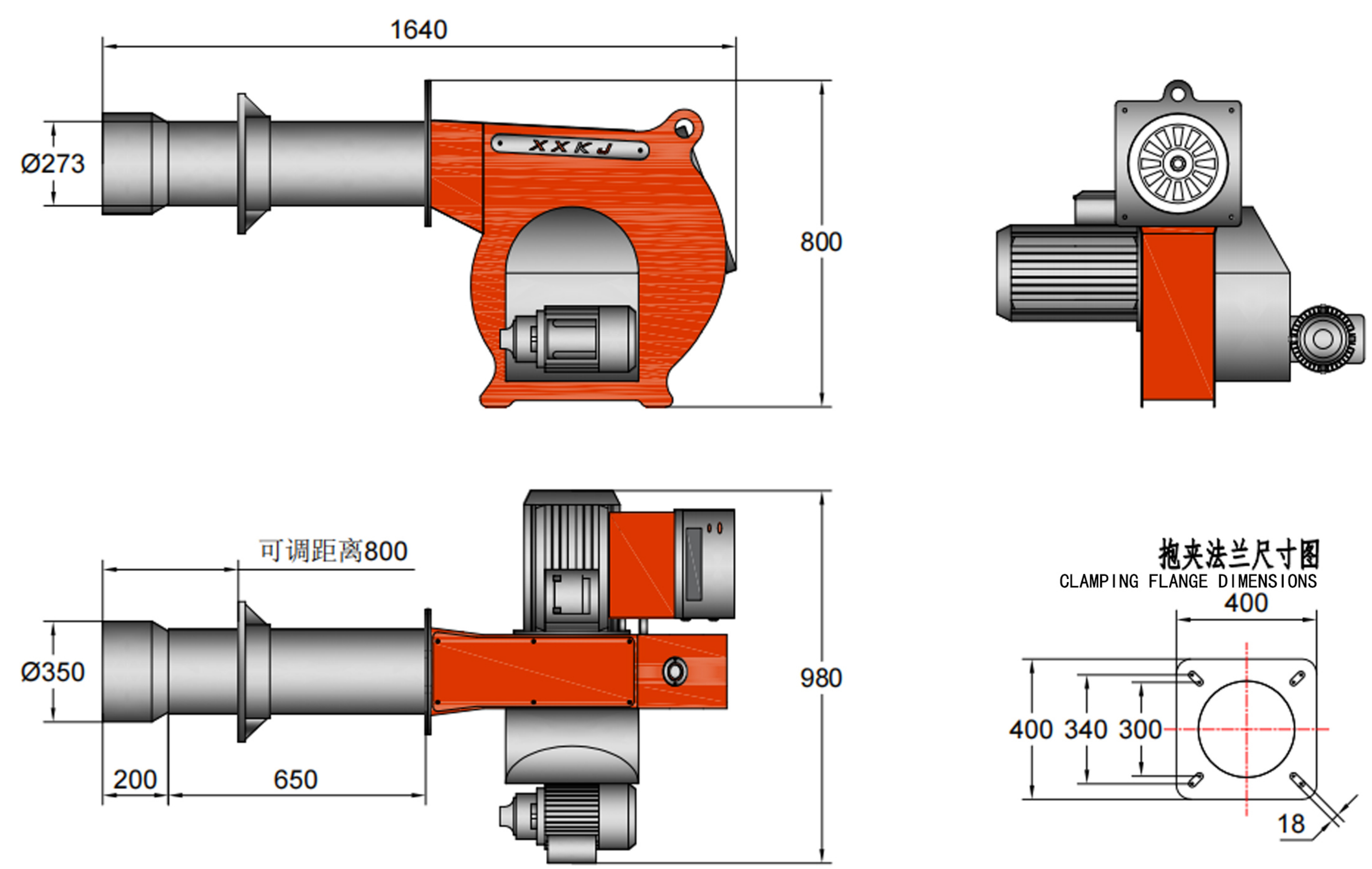
ZX240型燃油燃烧器的主要参数
The main parameters of the ZX240 oil burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YDF-2.8	燃油 fuel oil	10000Kcal /kg	240kg/h	2800KW	2段火 2fires	直接点火 direct ignition	7.5	15	3600	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

ZX360 型燃油燃烧器 Oil burner



ZX360型燃油燃烧器外形及安装尺寸
zx360 oil burner shape and installation dimensions



燃烧器参数Burner parameters:

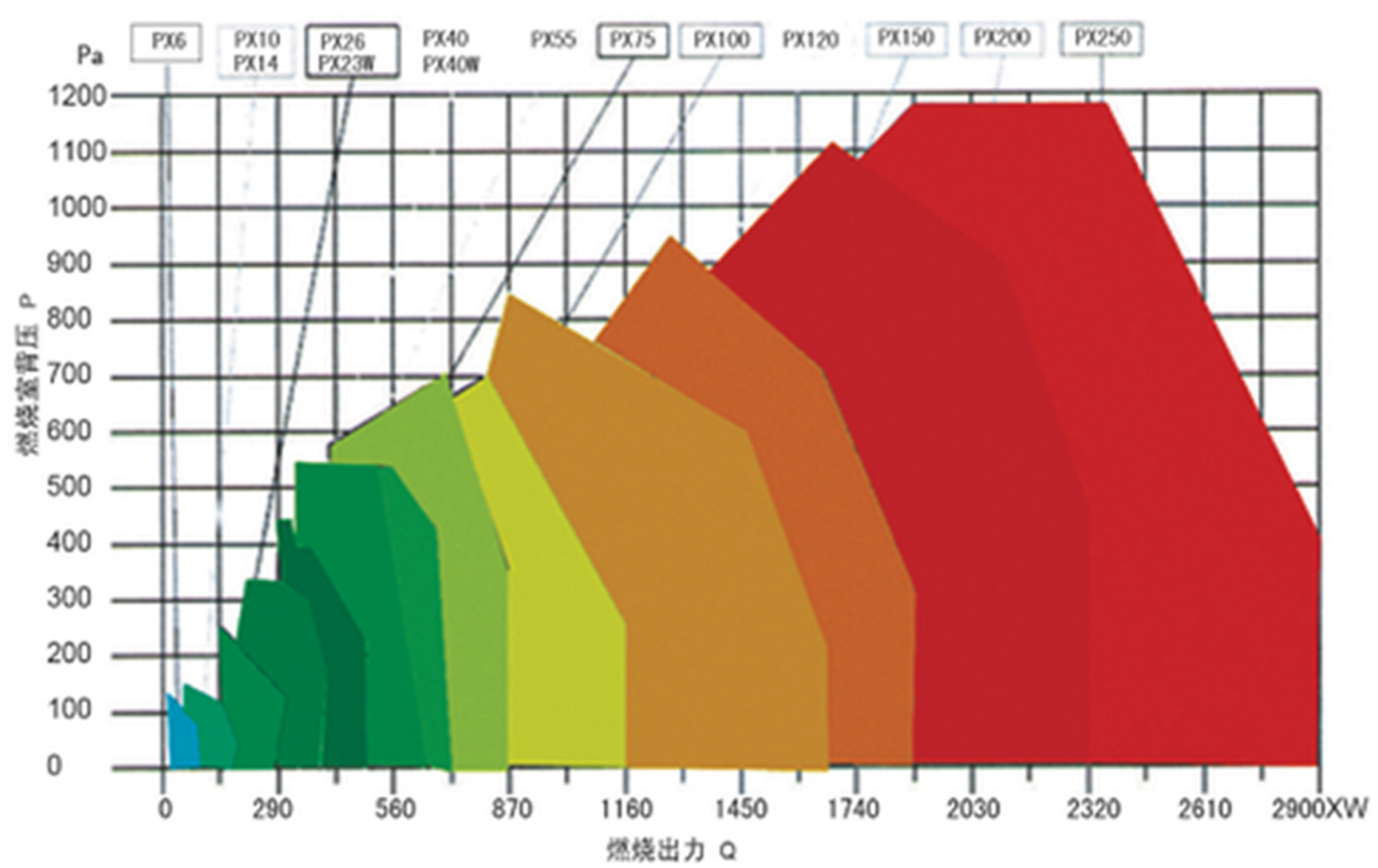
燃油流量Fuel flow rate:120-360kg/h

电机功率Motor power:9kw

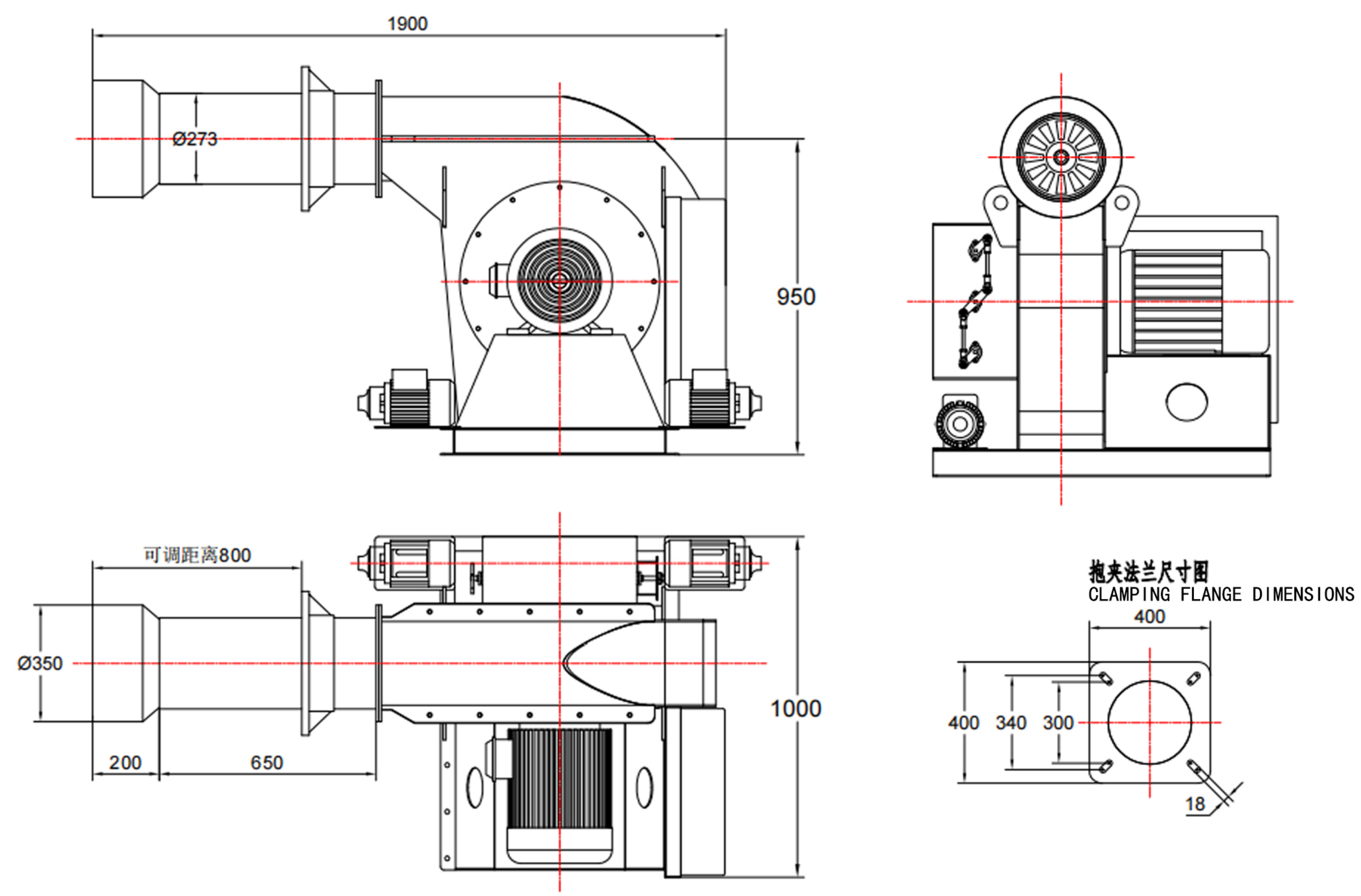
ZX360型燃油燃烧器的主要参数
The main parameters of the ZX360 oil burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YDF-4.2	燃油 fuel oil	10000Kcal/kg	360kg/h	4200KW	2段火 2fires	直接点火 direct ignition	9	18	5400	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

ZX480 型燃油燃烧器 Oil burner



ZX480型燃油燃烧器外形及安装尺寸
zx480 oil burner shape and installation dimensions



燃烧器参数Burner parameters:

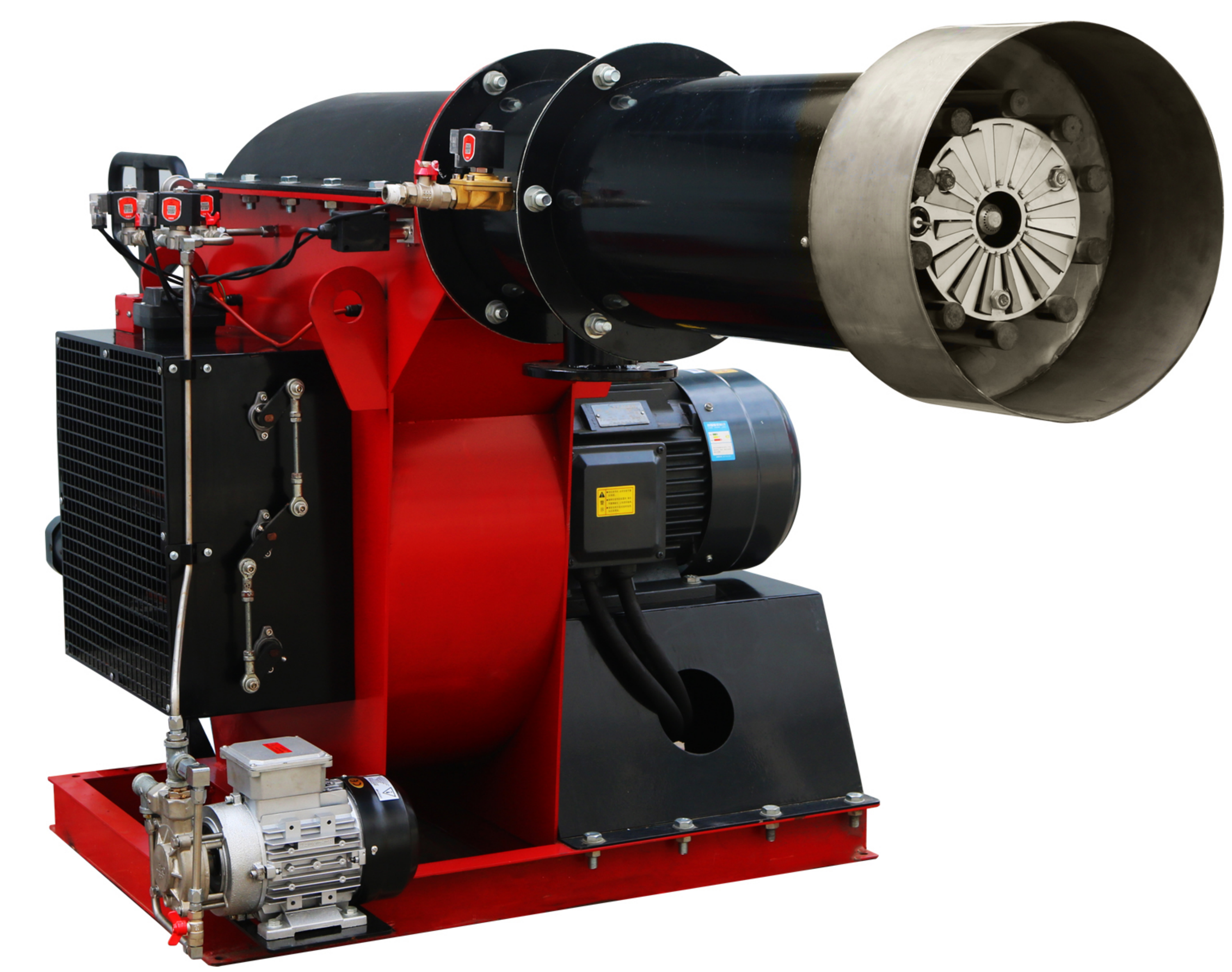
燃油流量Fuel flow rate:150-480kg/h

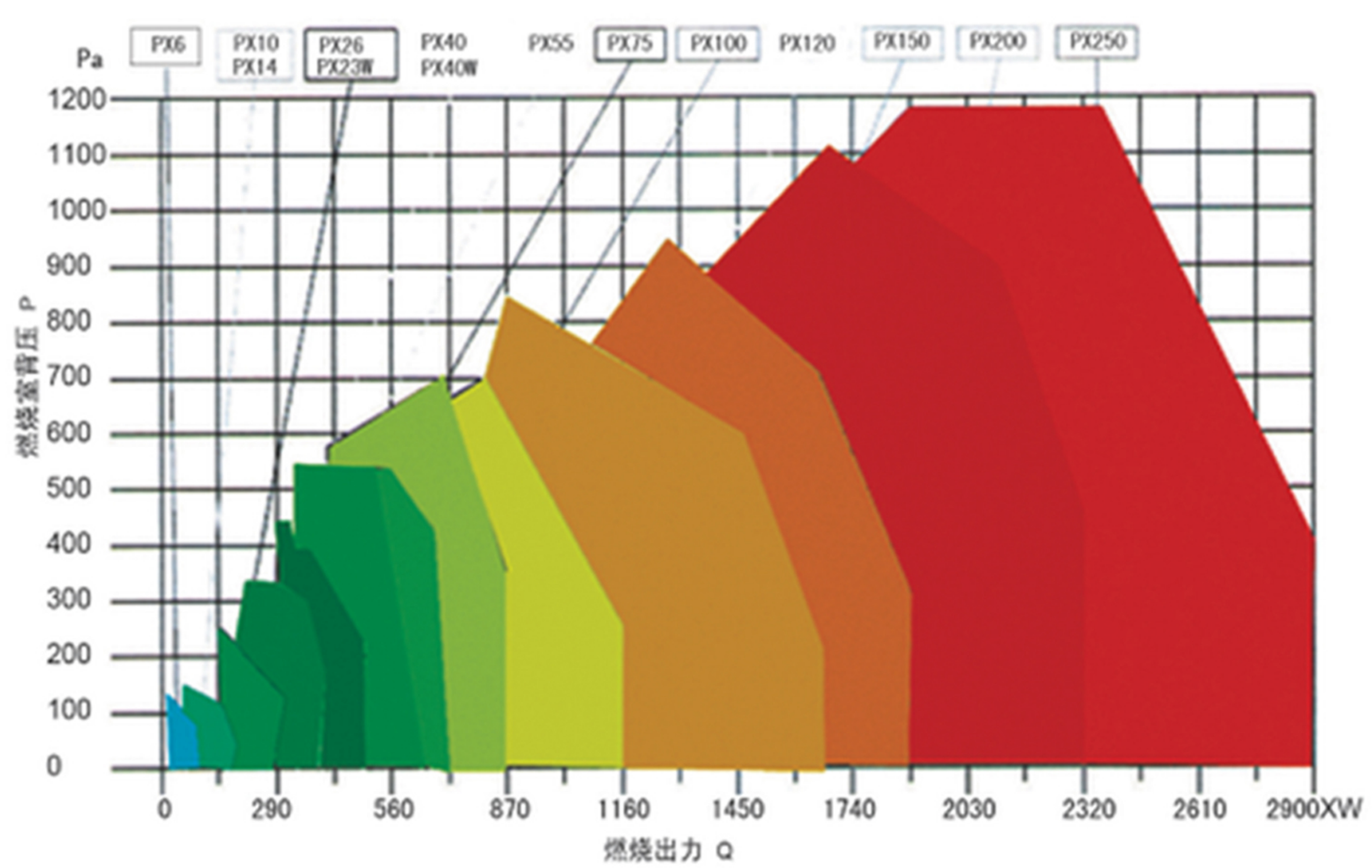
电机功率Motor power:15kw

ZX480型燃油燃烧器的主要参数
The main parameters of the ZX480 oil burner

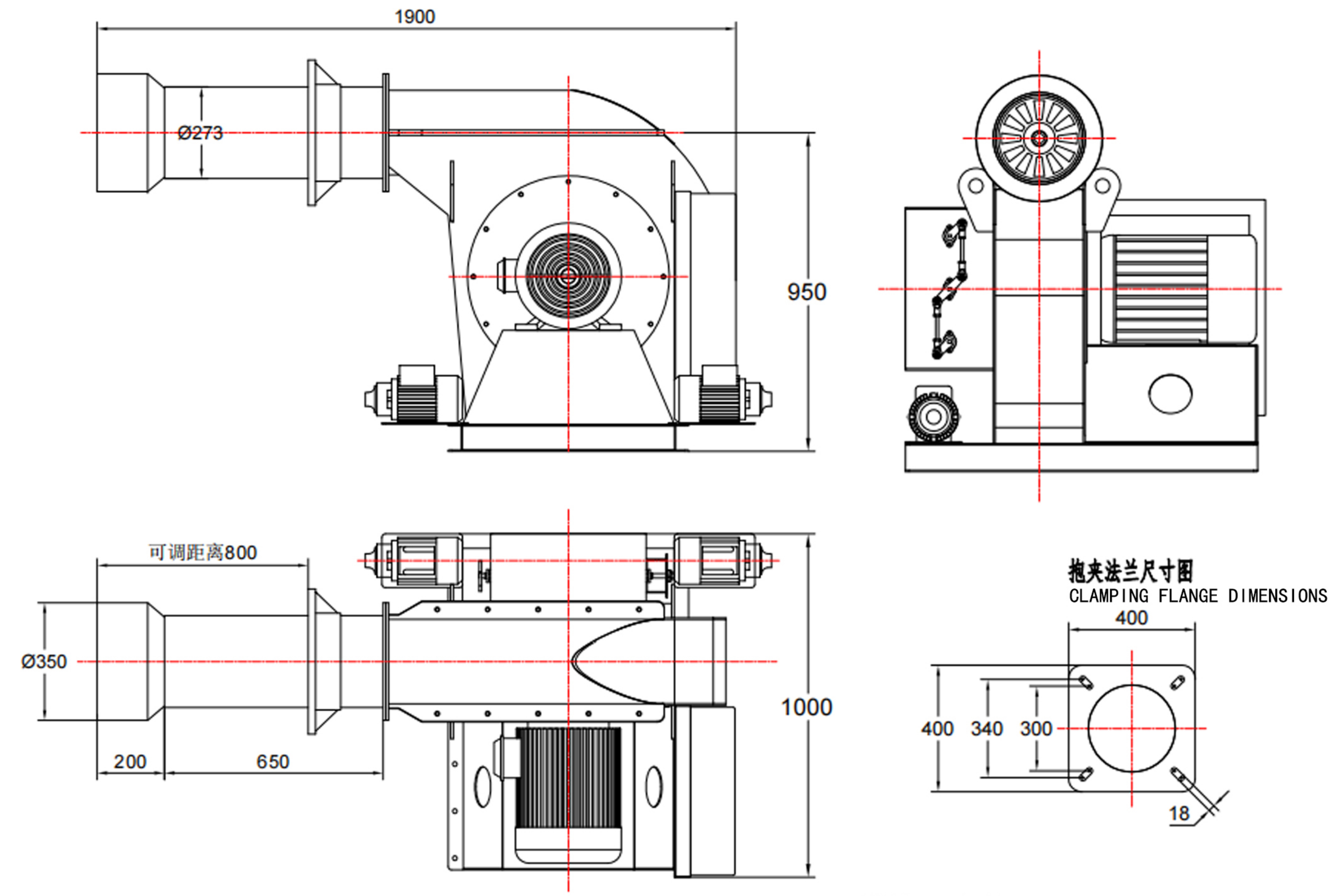
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YEF-5.6	燃油 fuel oil	10000Kcal/kg	480kg/h	5600KW	10段火 10fires	旁路助燃点火 Bypass Ignition	15	30	7200	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

ZX600 型燃油燃烧器 Oil burner





ZX600型燃油燃烧器外形及安装尺寸
zx600 oil burner shape and installation dimensions



燃烧器参数Burner parameters:

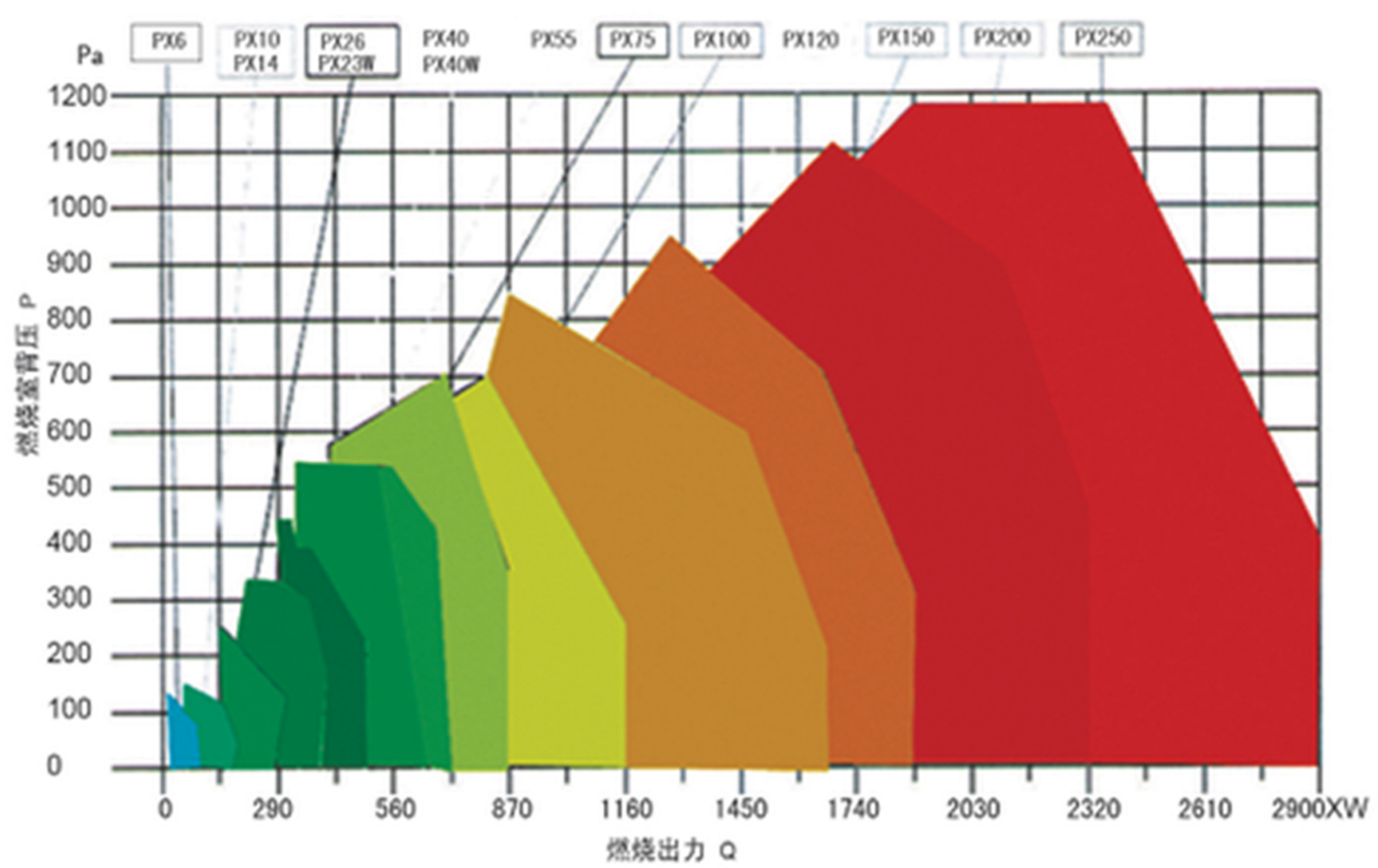
燃油流量Fuel flow rate:200-600kg/h

电机功率Motor power:15kw

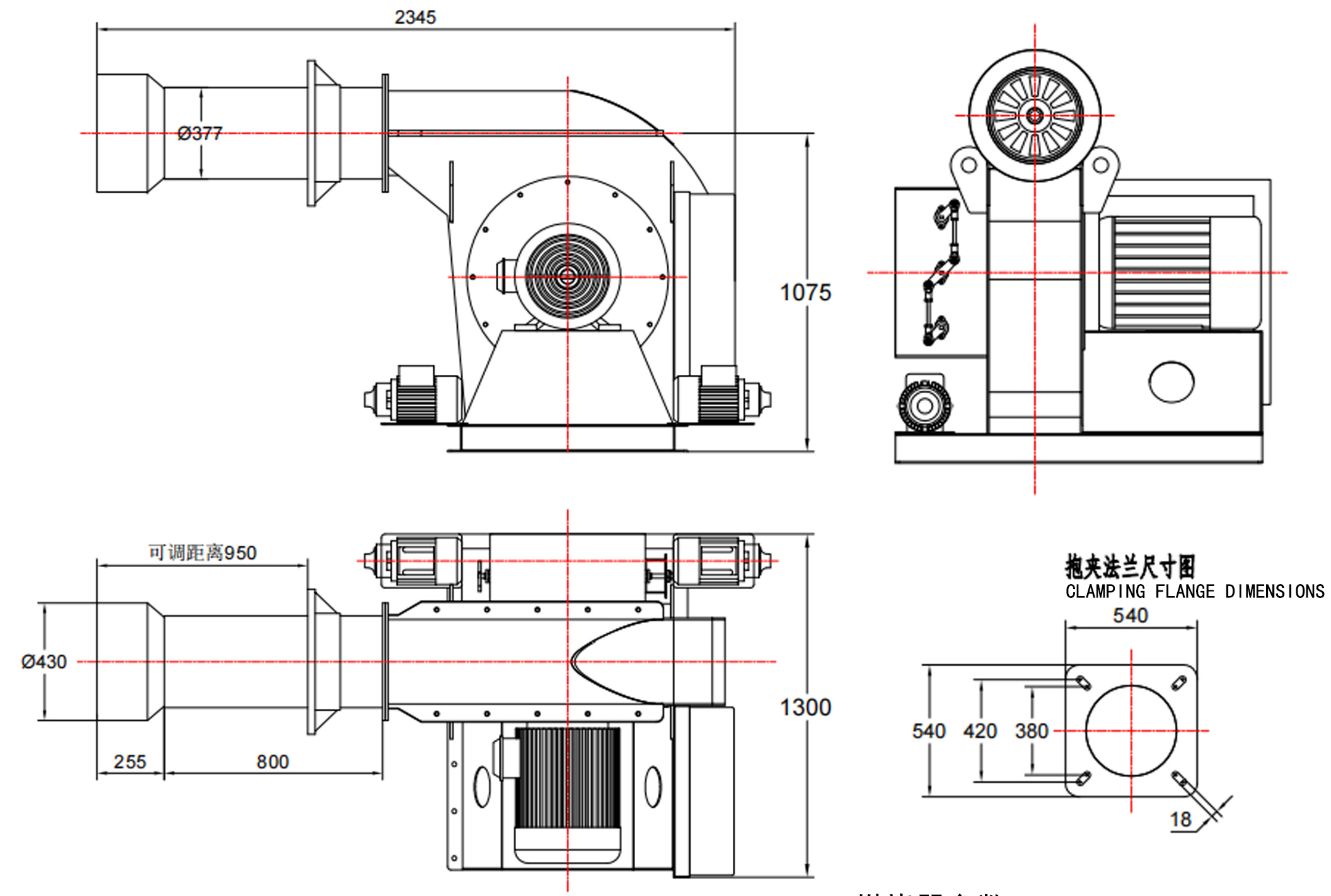
ZX600型燃油燃烧器的主要参数
The main parameters of the ZX600 oil burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YEF-7.0	燃油 fuel oil	10000Kcal/kg	600kg/h	7000KW	10段火 10fires	旁路助燃点火 Bypass Ignition	22	44	9000	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

ZX900 型燃油燃烧器 Oil burner



ZX900型燃油燃烧器外形及安装尺寸
zx900 oil burner shape and installation dimensions



燃烧器参数Burner parameters:

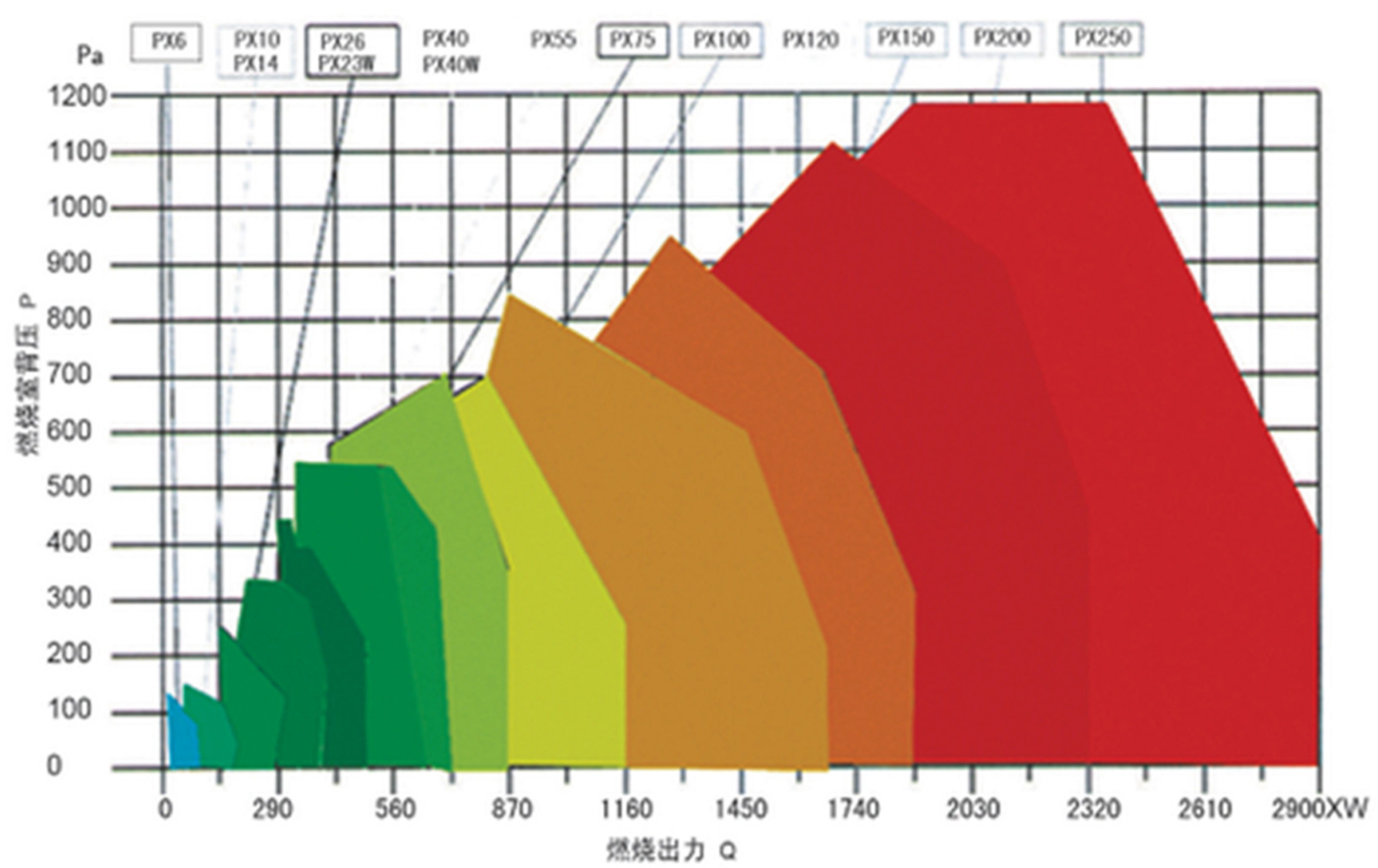
燃油流量Fuel flow rate:300-900kg/h

电机功率Motor power:22kw

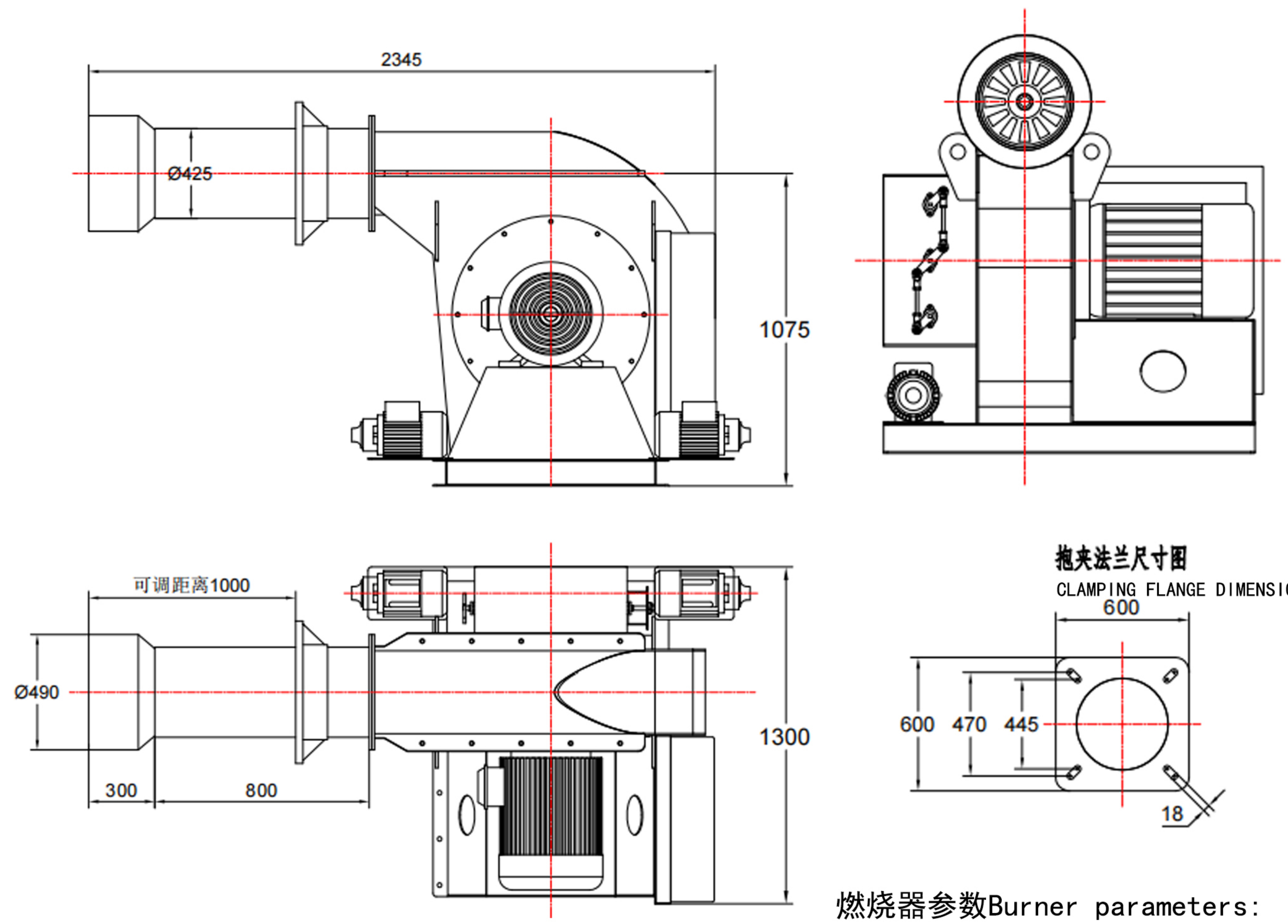
ZX900型燃油燃烧器的主要参数
The main parameters of the ZX900 oil burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YEF-10.5	燃油 fuel oil	10000Kcal/kg	900kg/h	10500KW	10段火 10fires	旁路助燃点火 Bypass Ignition	22	44	13500	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

ZX1200 型燃油燃烧器 Oil burner



ZX1200型燃油燃烧器外形及安装尺寸
zx1200 oil burner shape and installation dimensions



燃烧器参数Burner parameters:

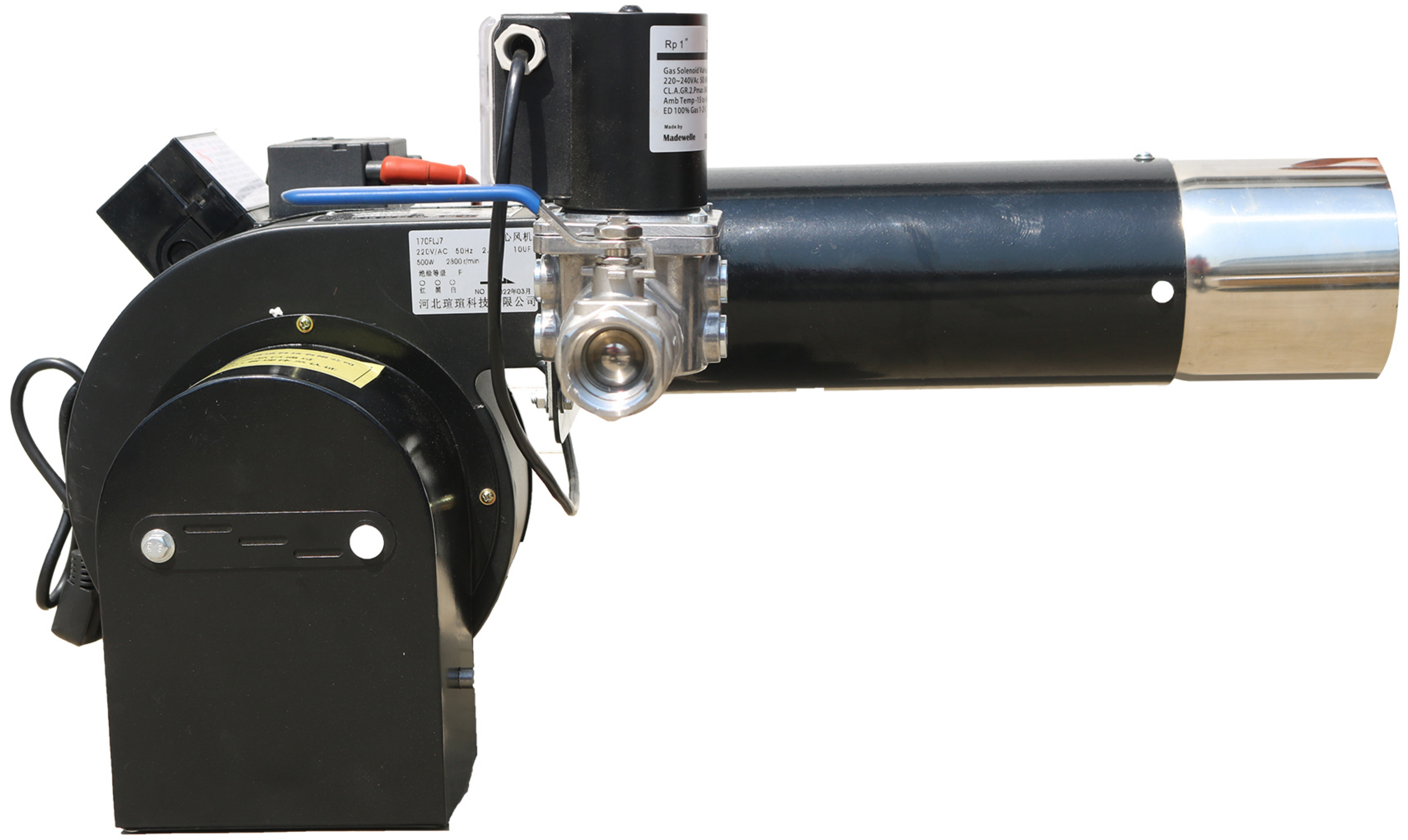
燃油流量Fuel flow rate:400-1200kg/h

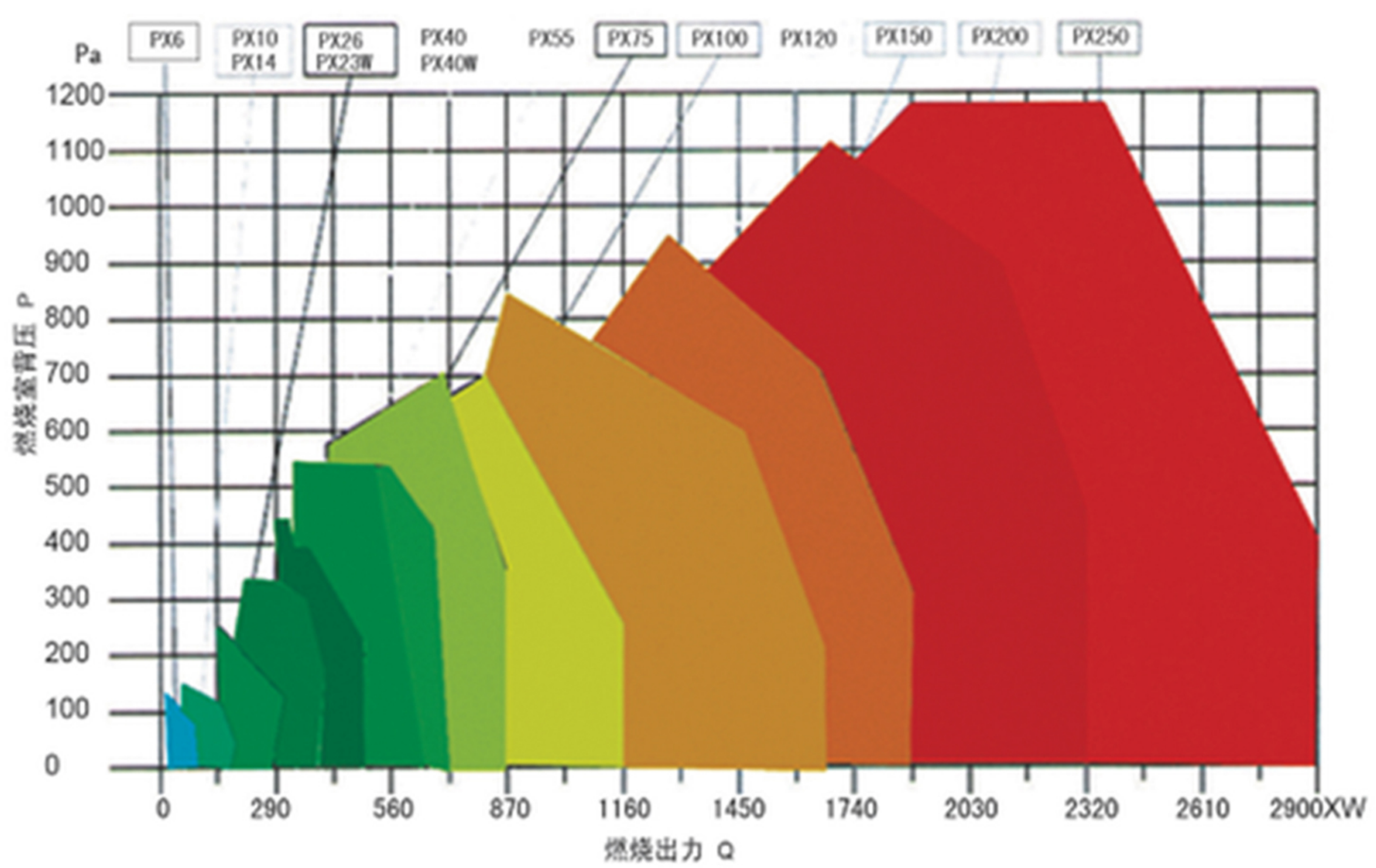
电机功率Motor power:22kw

ZX1200型燃油燃烧器的主要参数
The main parameters of the ZX1200 oil burner

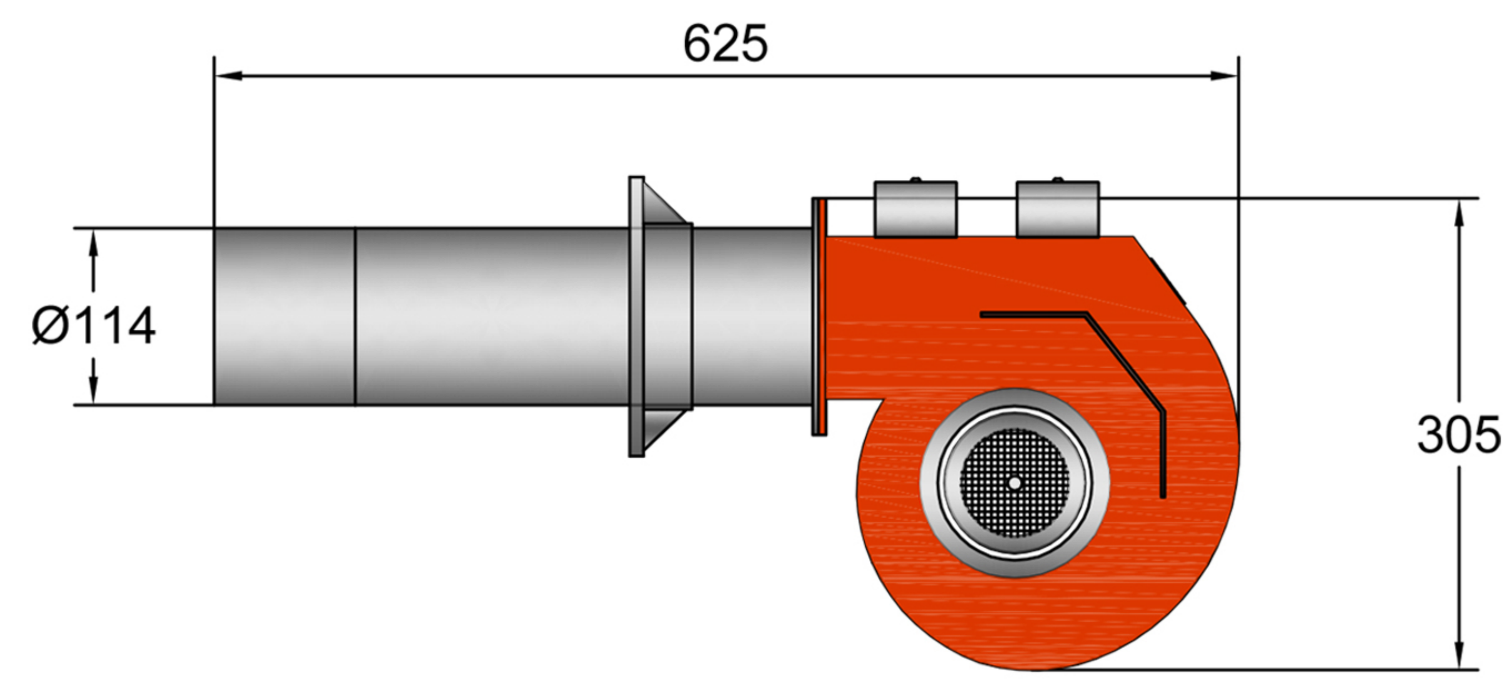
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m^3	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-YEF-14.0	燃油 fuel oil	10000Kcal /kg	1200kg/h	14000KW	10段火 10fires	旁路助燃点火 Bypass Ignition	37	74	18000	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

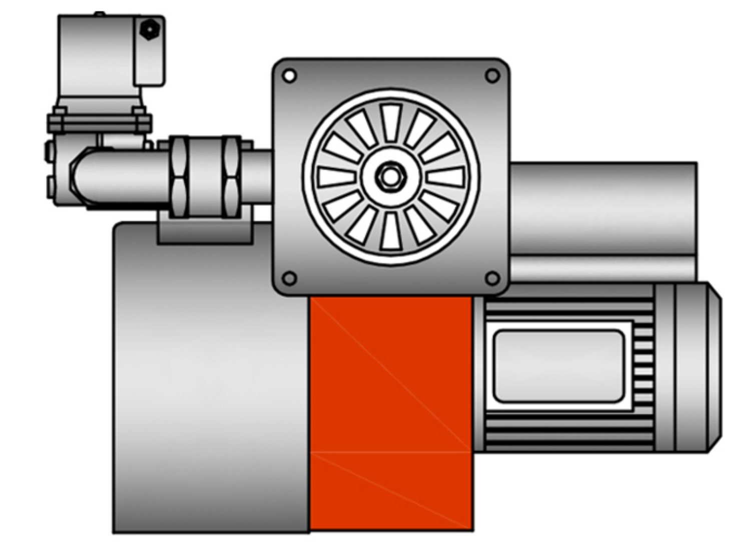
XX30 型燃气燃烧器 Gas burner

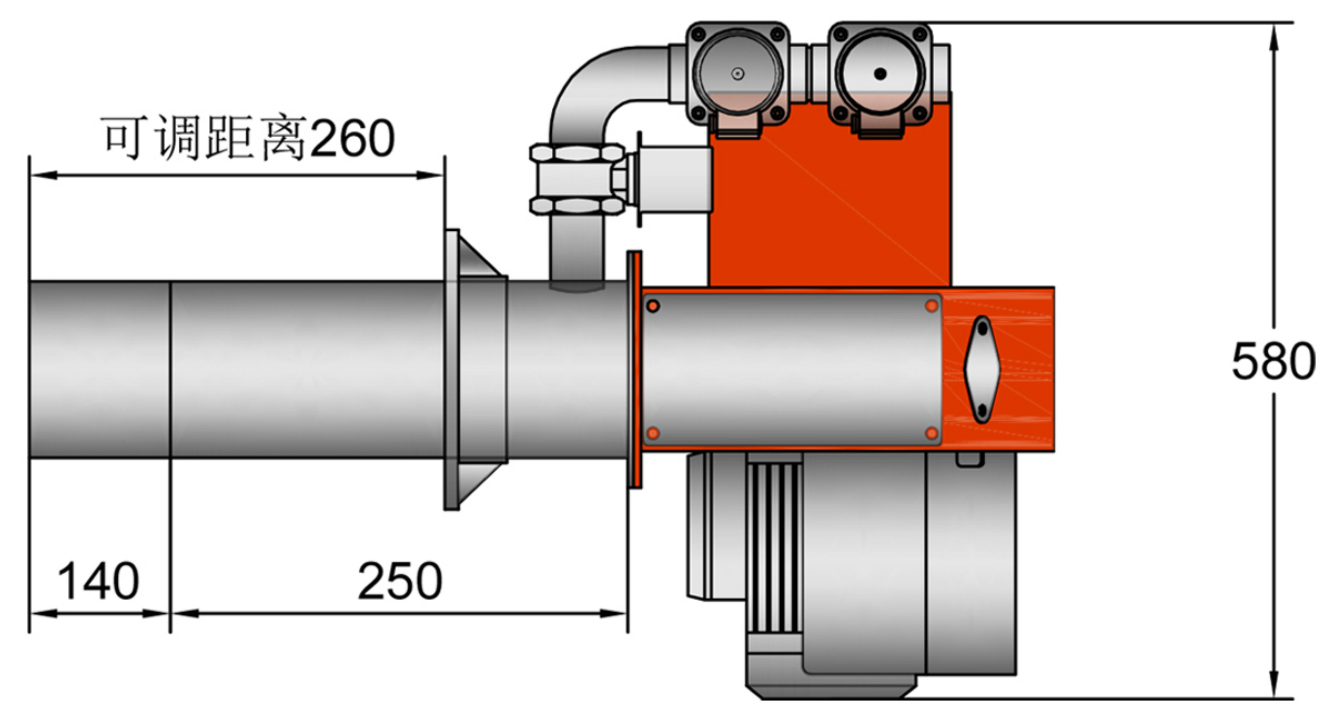


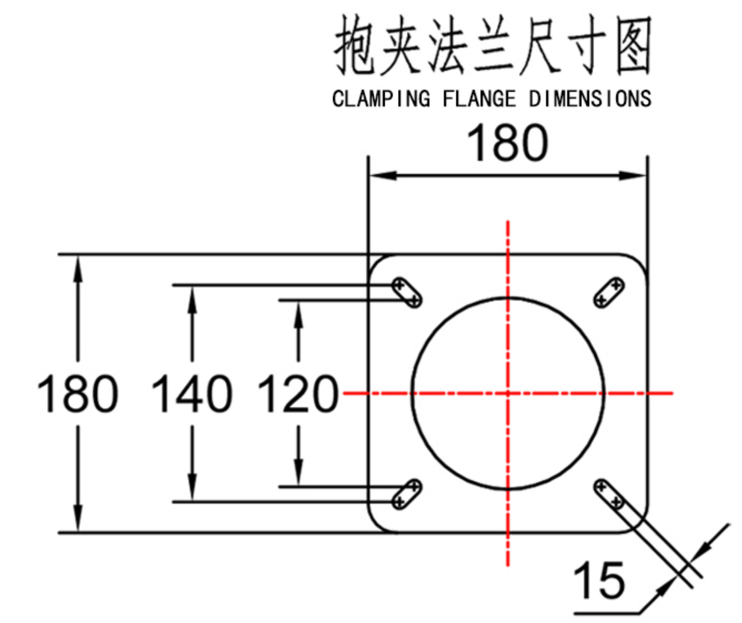


XX30型燃气燃烧器外形及安装尺寸
xx30 gas burner shape and installation size









燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN25

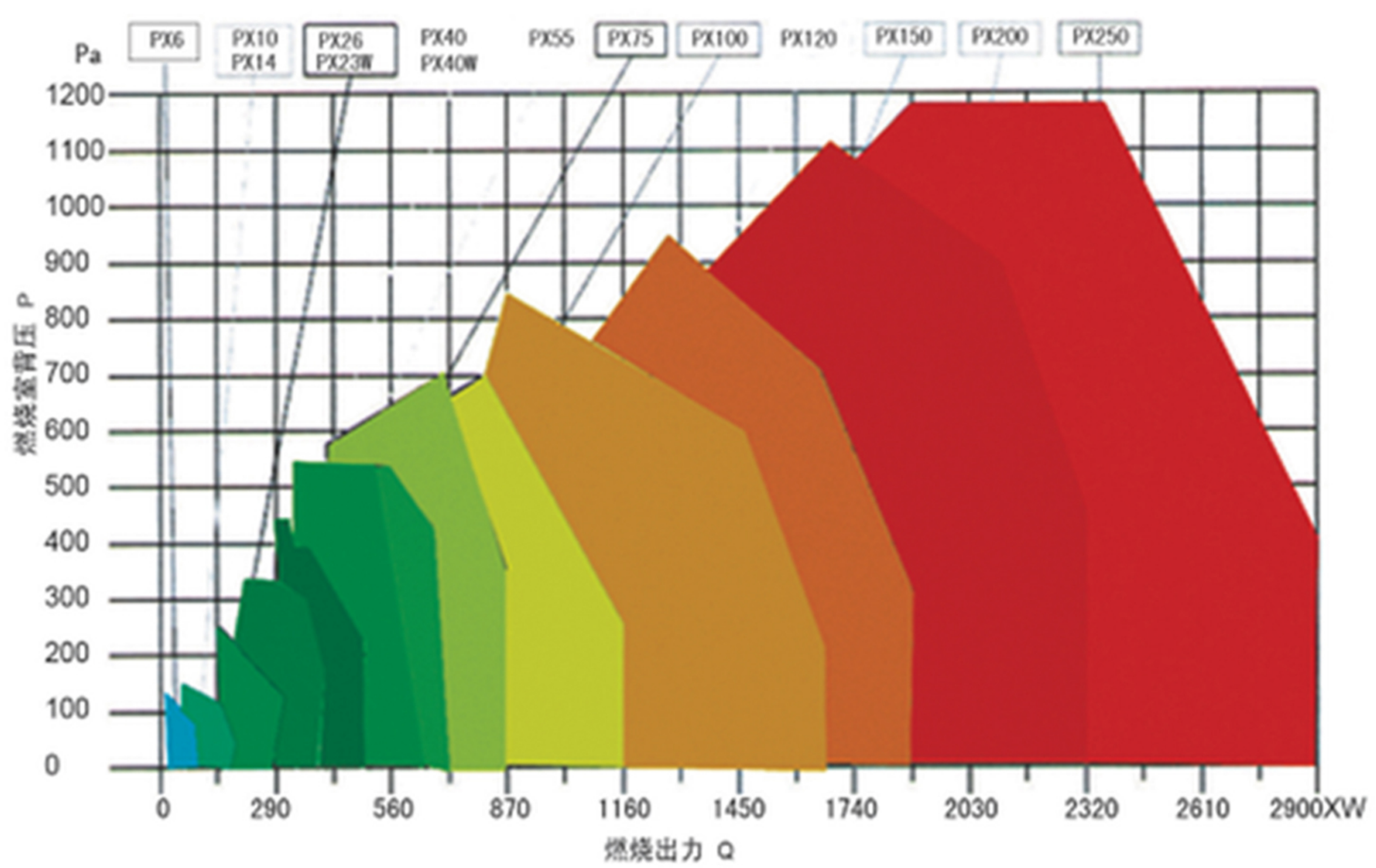
燃气流量gas flow:12-35m³/h

电机功率Motor power:0.525kw

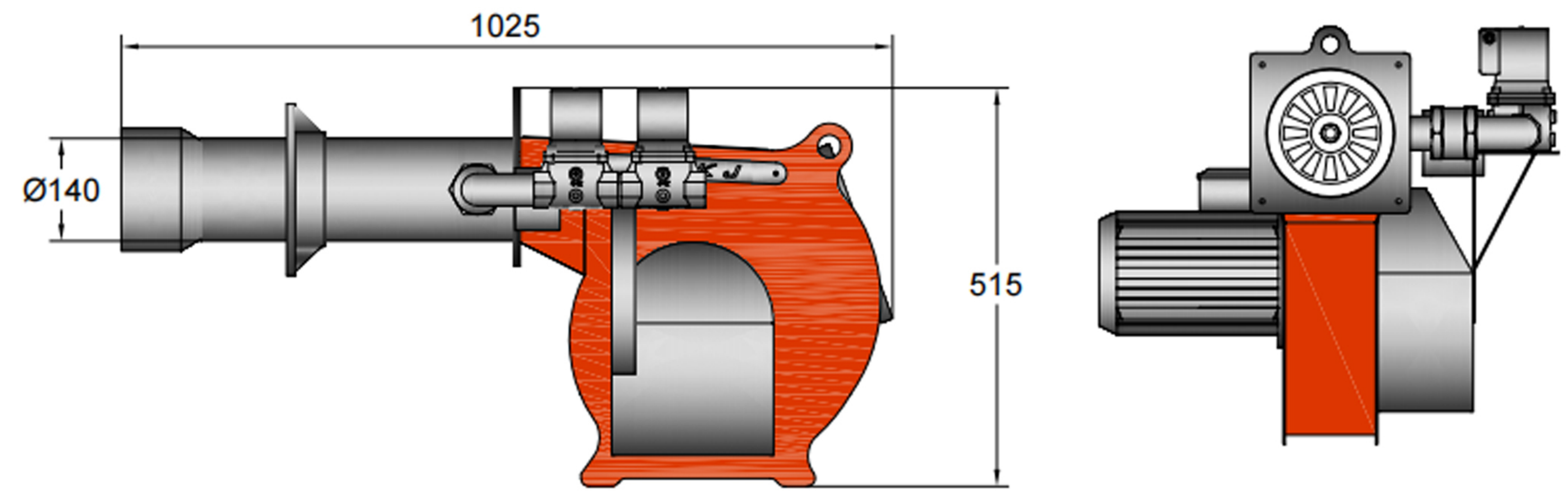
XX30型燃气燃烧器的主要参数
Main parameters of XX30 gas burner

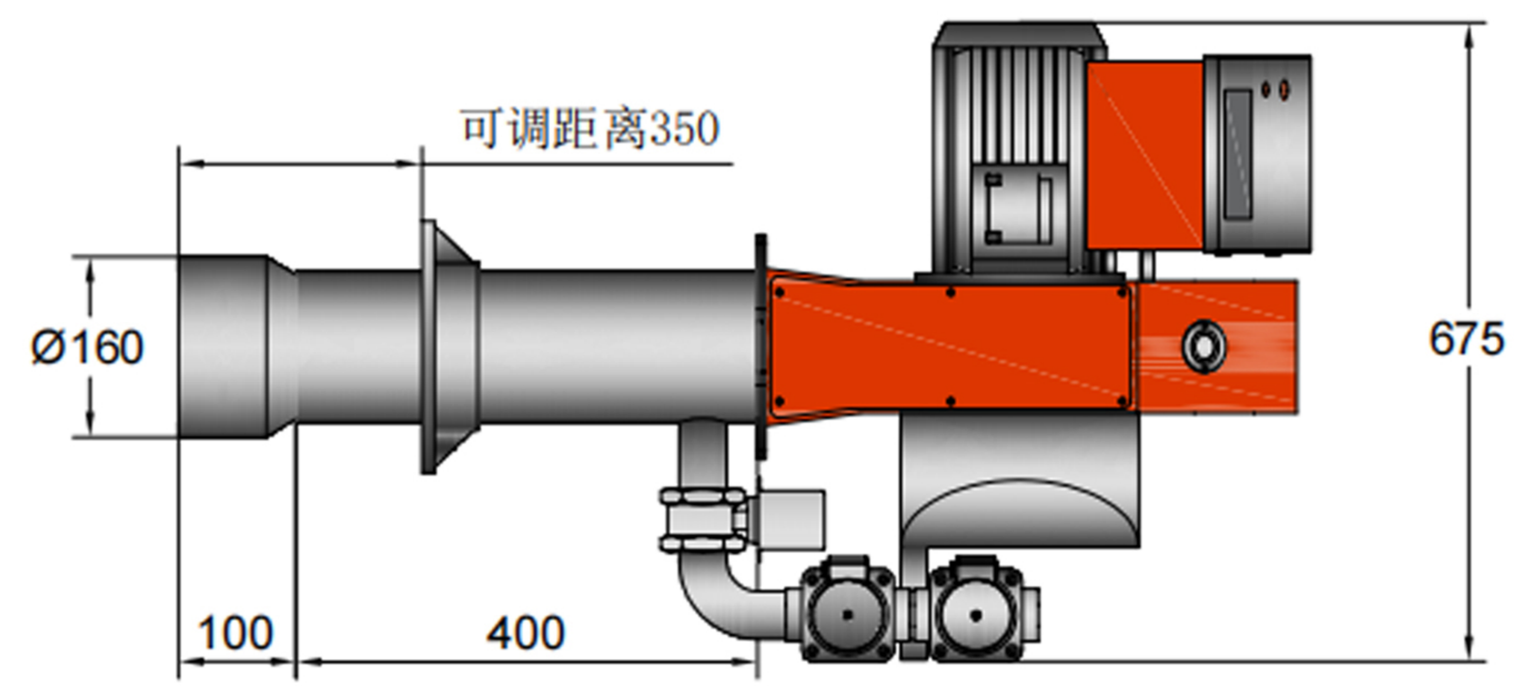
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-0.35	天然气 petroleum	8500Kcal/kg	35m³/h	350KW	单段火 single-stagefire	直接点火 direct ignition	0.525	1.05	420	小红盒 locket	控制盒 control box

XX40 型燃气燃烧器 Gas burner

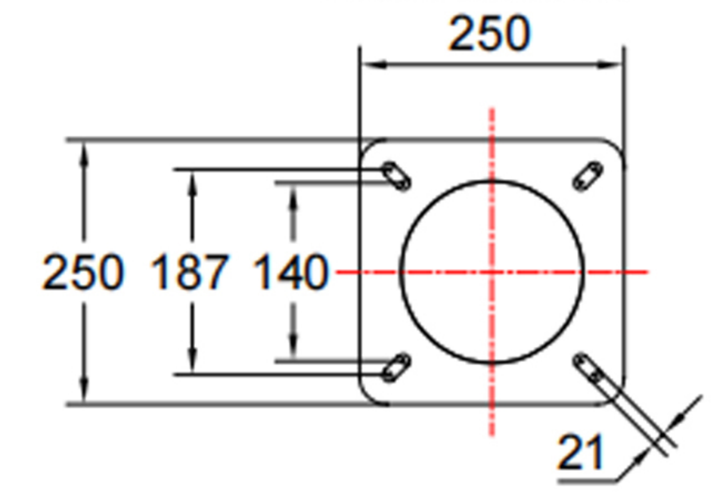


XX40型燃气燃烧器外形及安装尺寸
xx40 gas burner shape and installation size





抱夹法兰尺寸图
CLAMPING FLANGE DIMENSIONS



燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN40

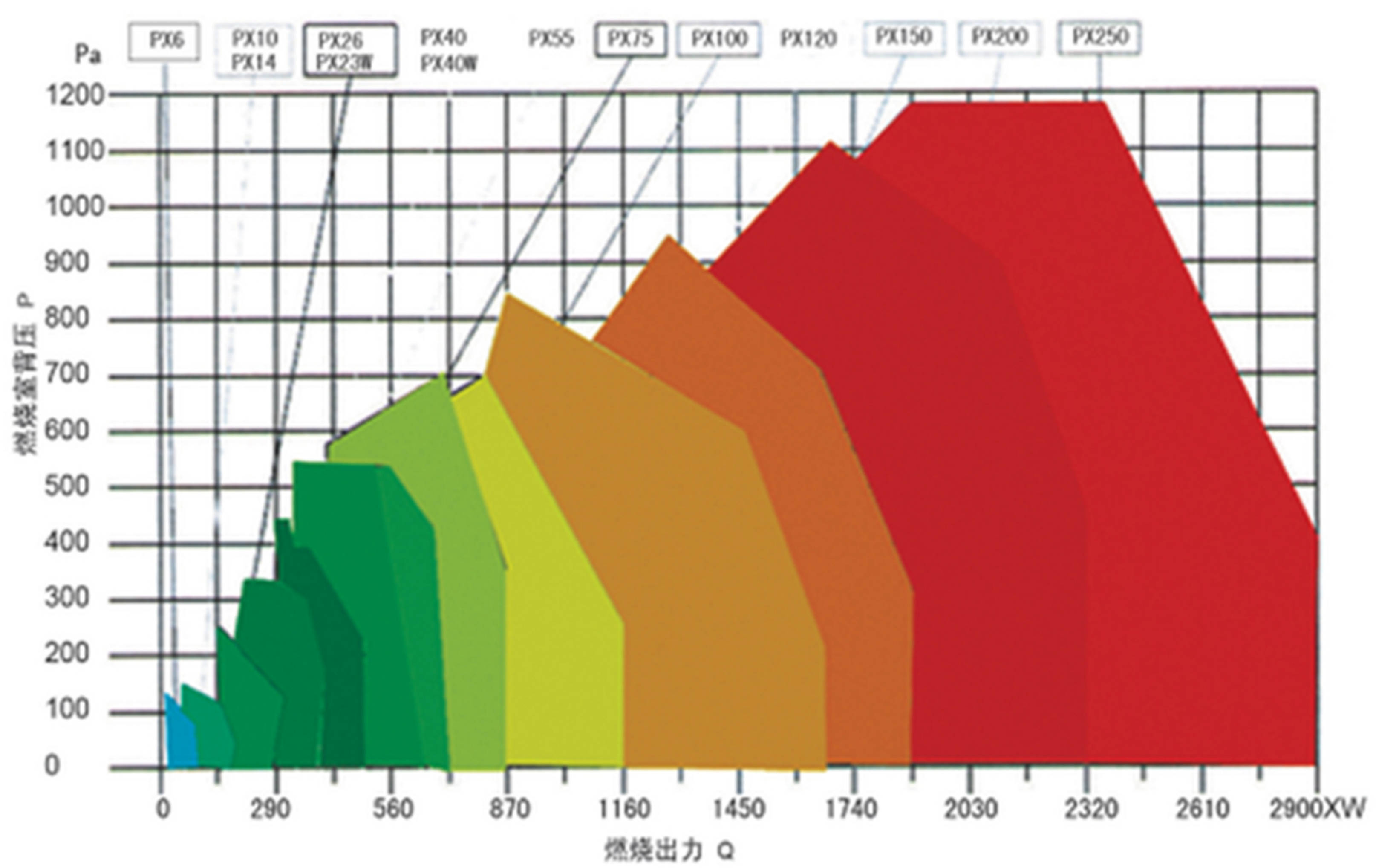
燃气流量gas flow:15-48m³/h

电机功率Motor power:0.75kw

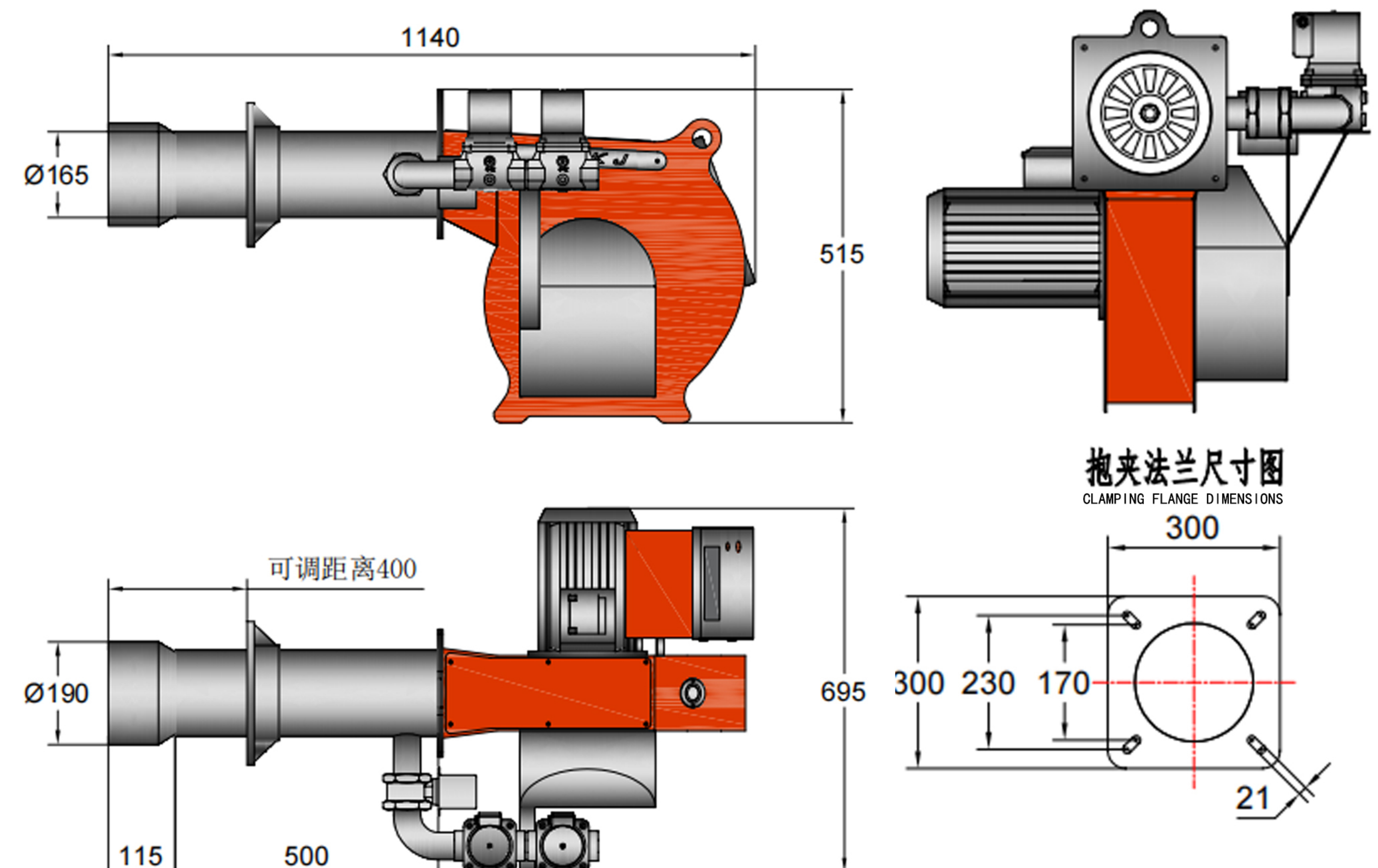
XX40型燃气燃烧器的主要参数
Main parameters of XX40 gas burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-0.4	天然气 petroleum	8500Kcal/kg	47m³/h	470KW	2段火 2fires	直接点火 direct ignition	0.75	1.5	564	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX50 型燃气燃烧器 Gas burner



XX50型燃气燃烧器外形及安装尺寸
xx50 gas burner shape and installation size



燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN40

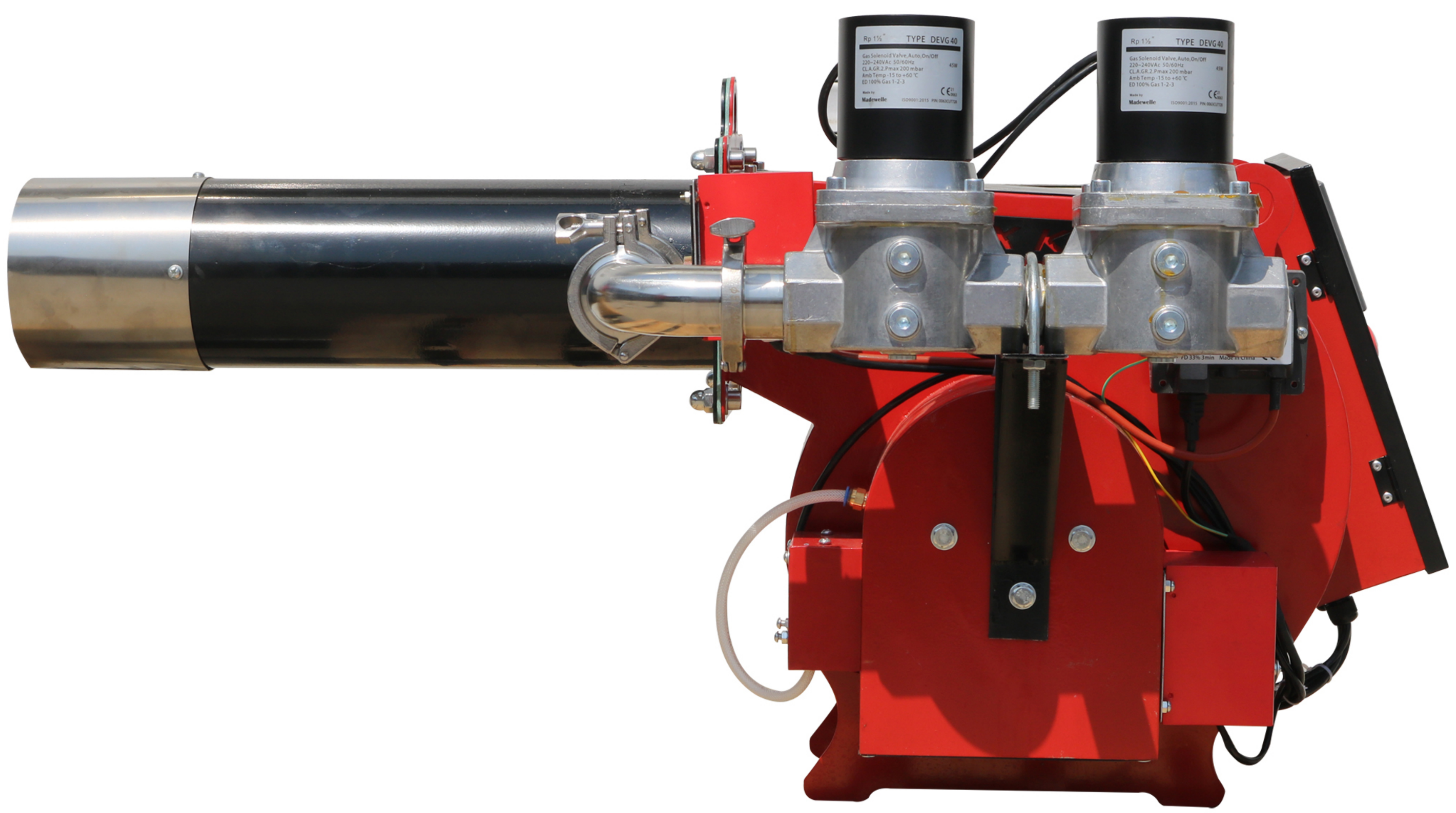
燃气流量gas flow:20-60m³/h

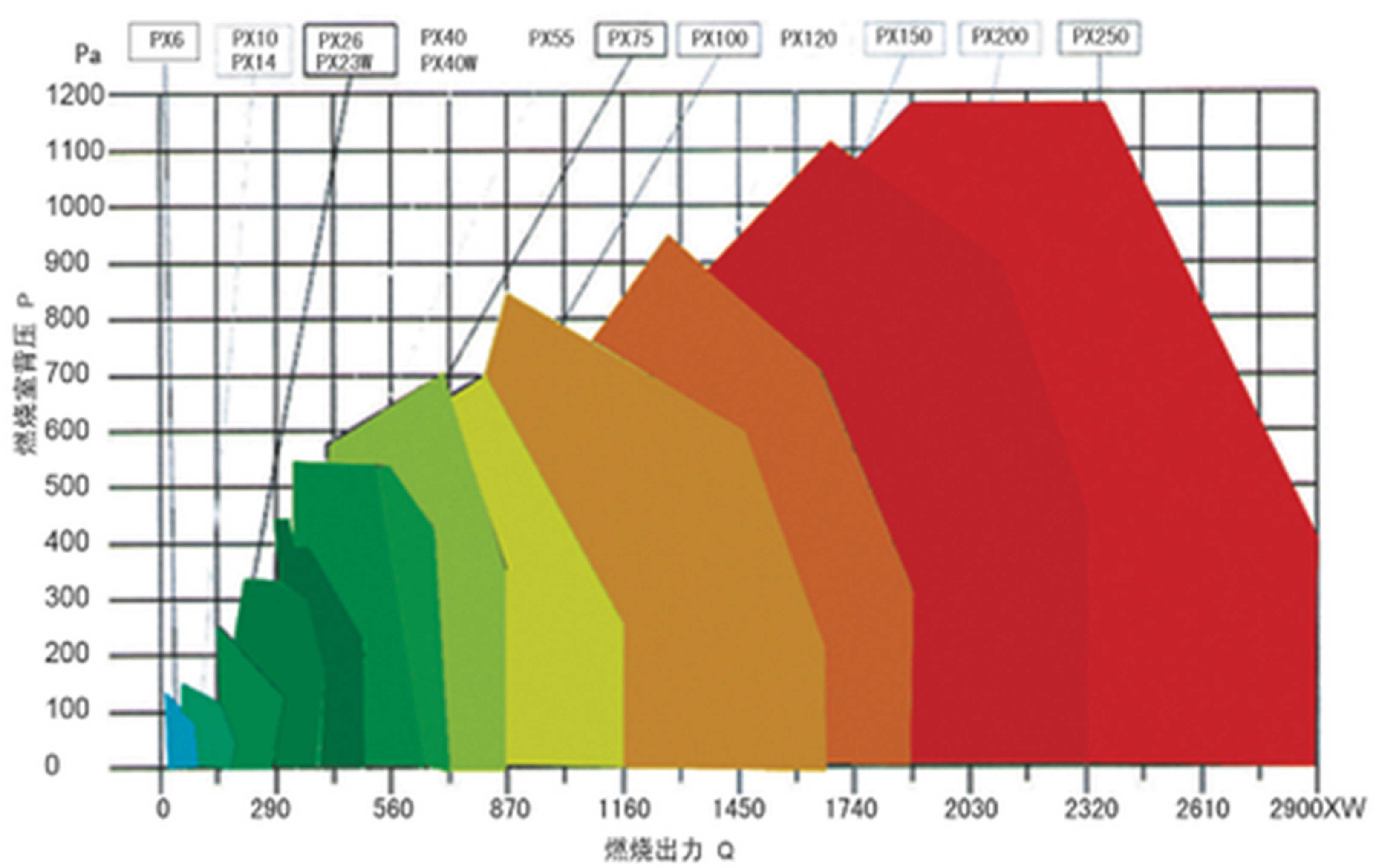
电机功率Motor power:0.75kw

XX50型燃气燃烧器的主要参数
Main parameters of XX50 gas burner

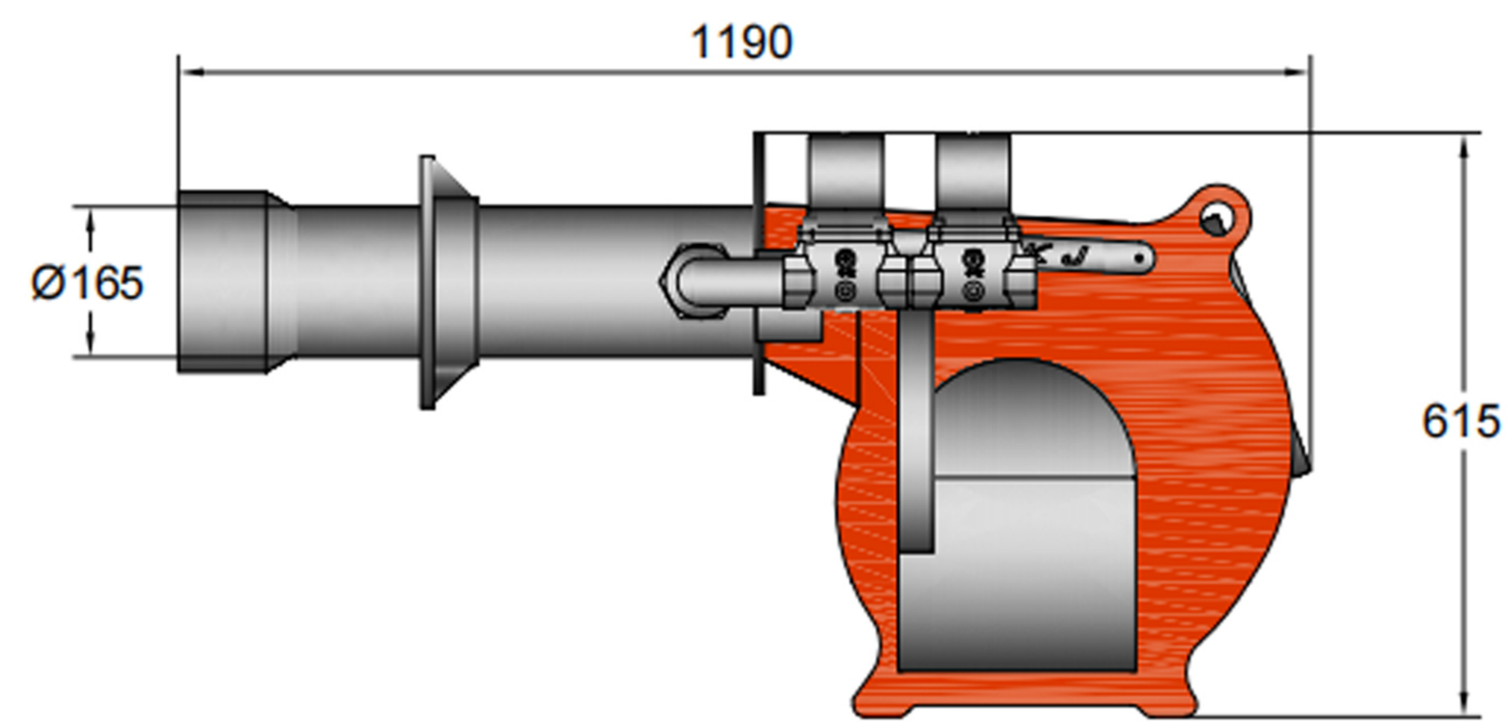
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-0.5	天然气 petroleum	8500Kcal/kg	58m³/h	580KW	2段火 2fires	直接点火 direct ignition	0.75	1.5	696	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

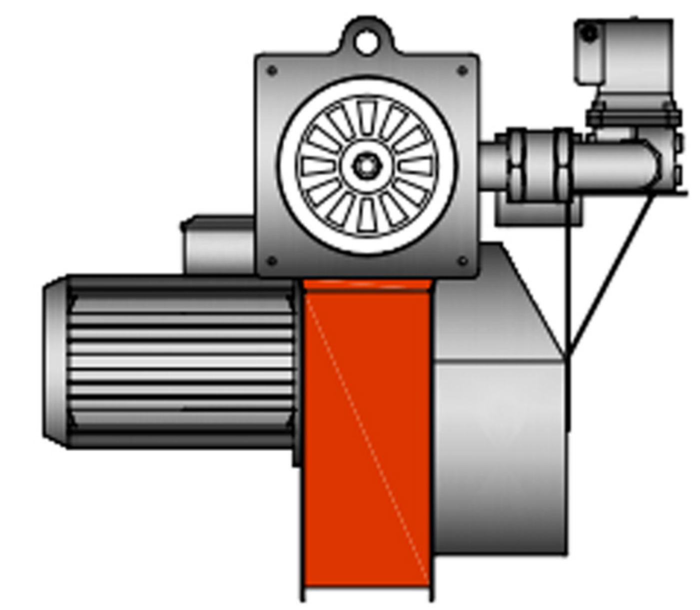
XX60 型燃气燃烧器 Gas burner

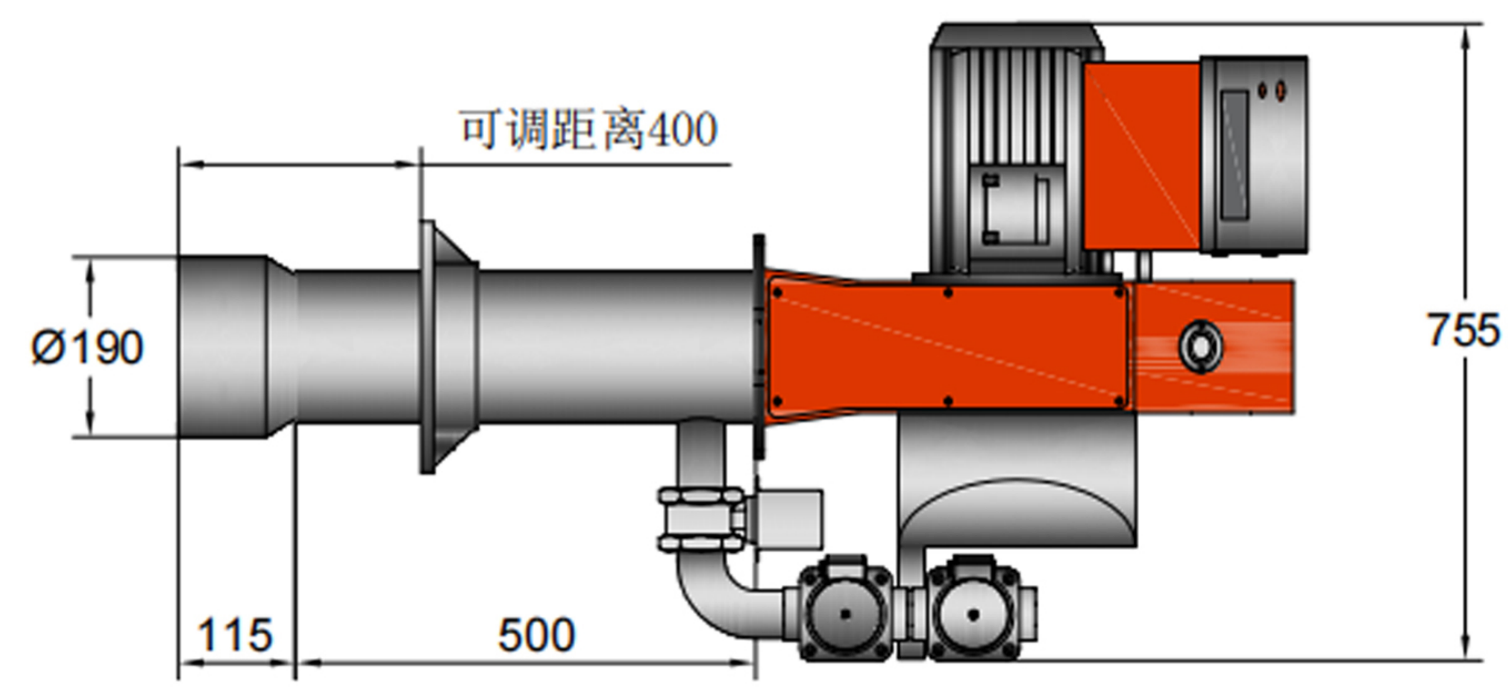


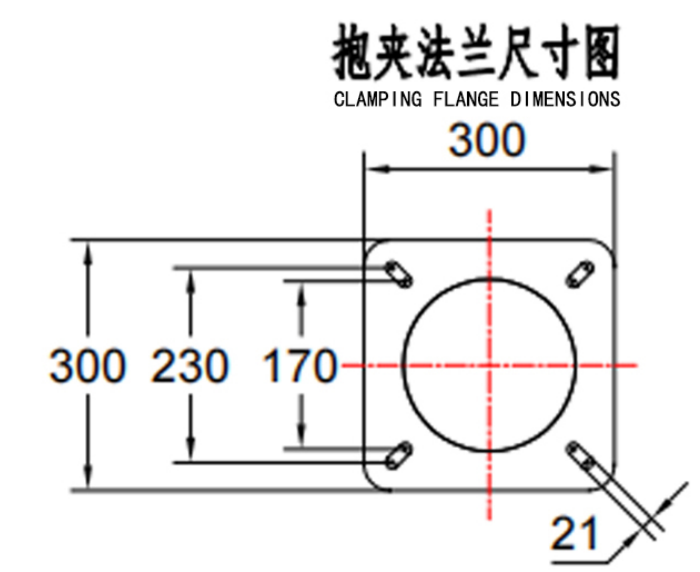


XX60型燃气燃烧器外形及安装尺寸
xx60 gas burner shape and installation size









燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN40

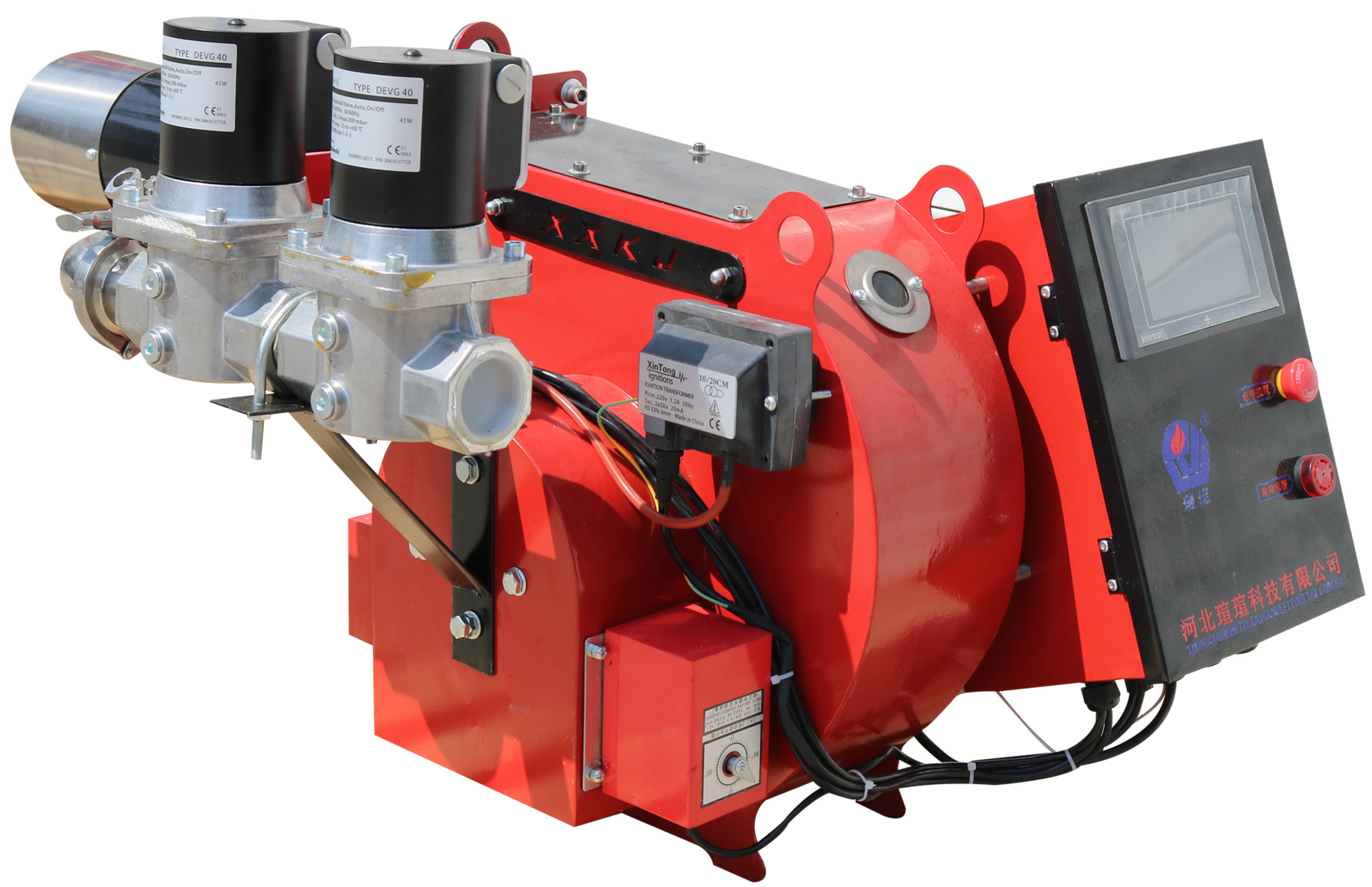
燃气流量gas flow:25-70m³/h

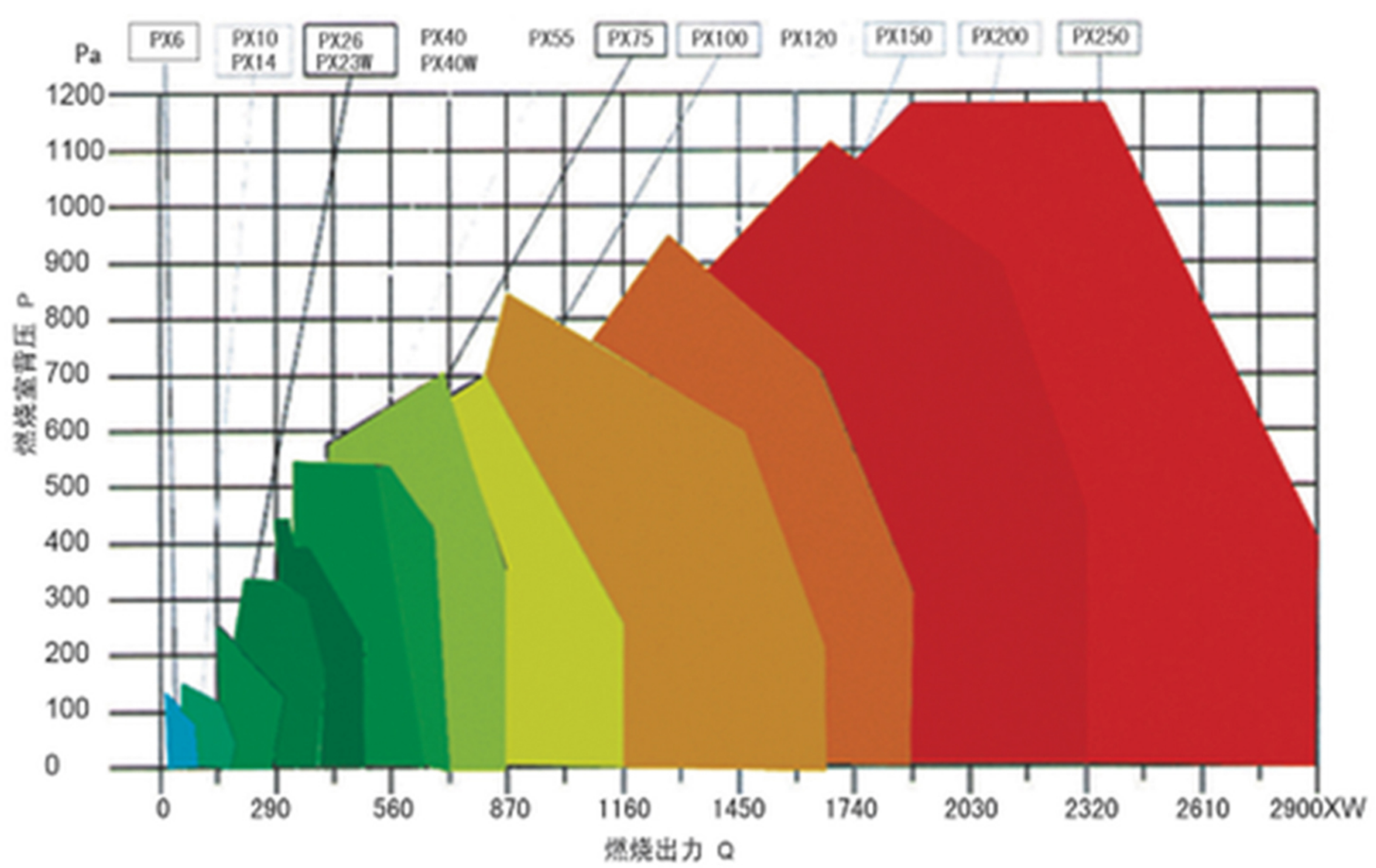
电机功率Motor power:1.5kw

XX60型燃气燃烧器的主要参数
Main parameters of XX60 gas burner

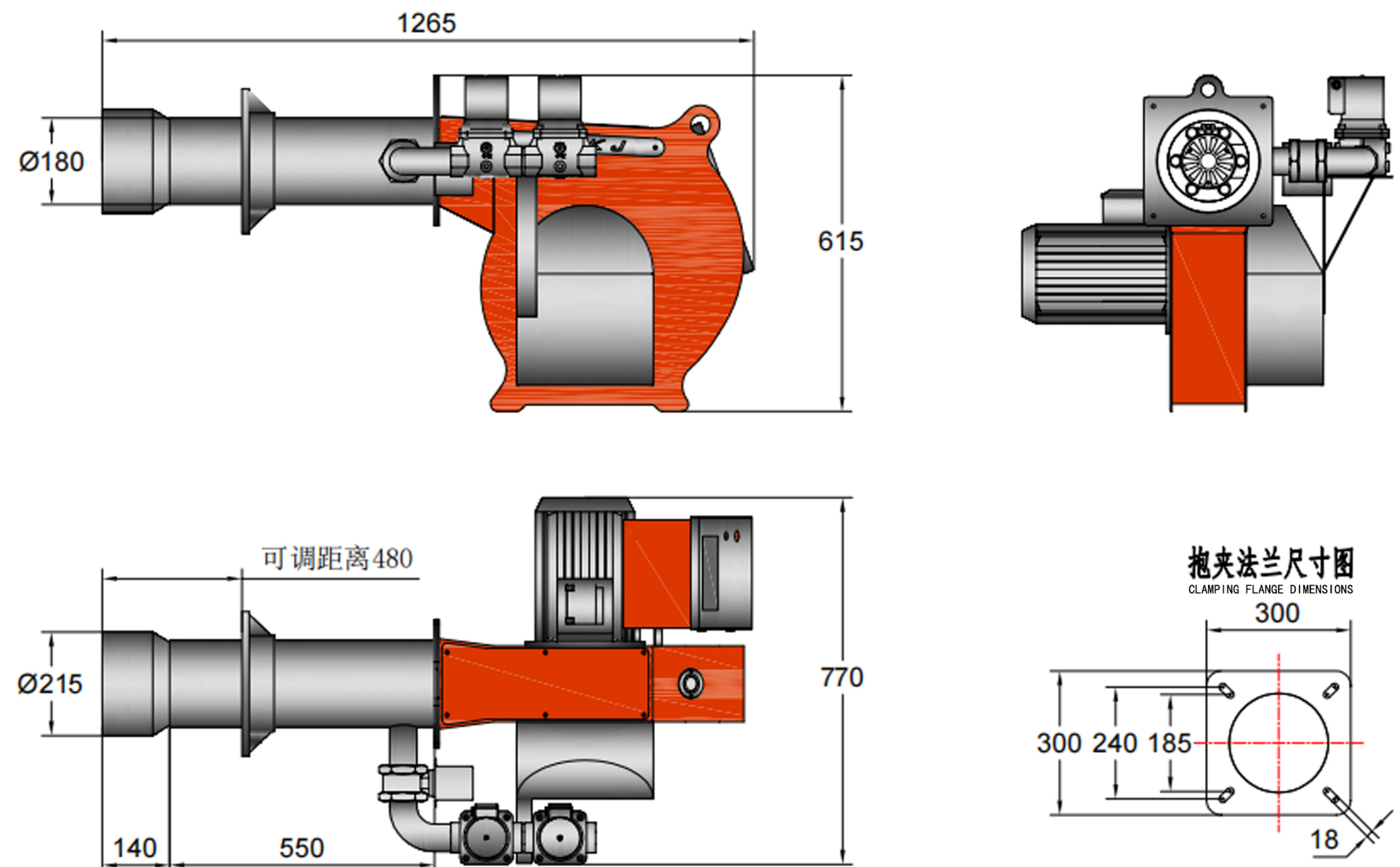
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-0.7	天然气 petroleum	8500Kcal/kg	70m³/h	700KW	2段火 2fires	直接点火 direct ignition	1.5	3	840	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX90 型燃气燃烧器 Gas burner





XX90型燃气燃烧器外形及安装尺寸
xx90 gas burner shape and installation size



燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN40

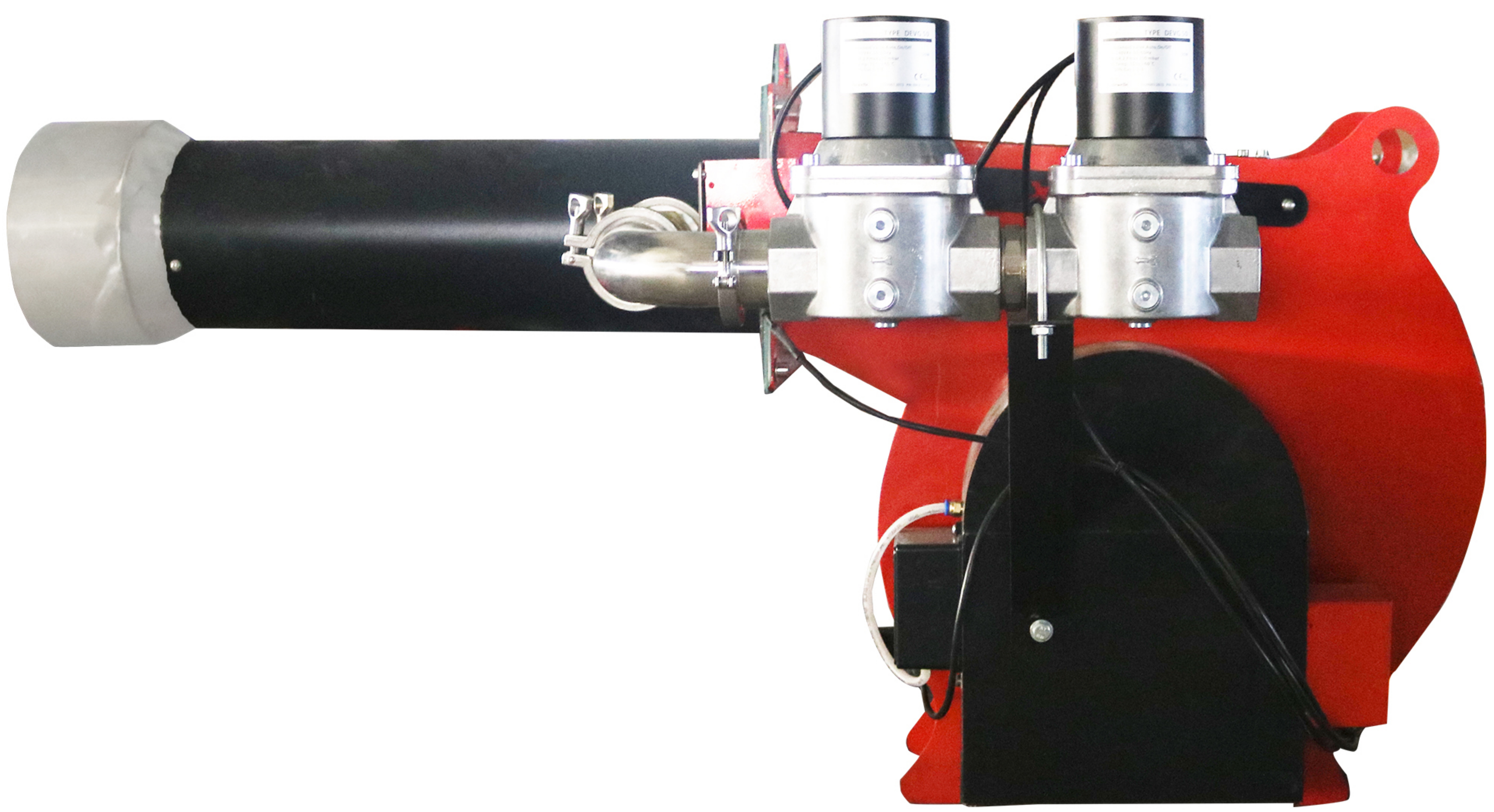
燃气流量gas flow:35-105m³/h

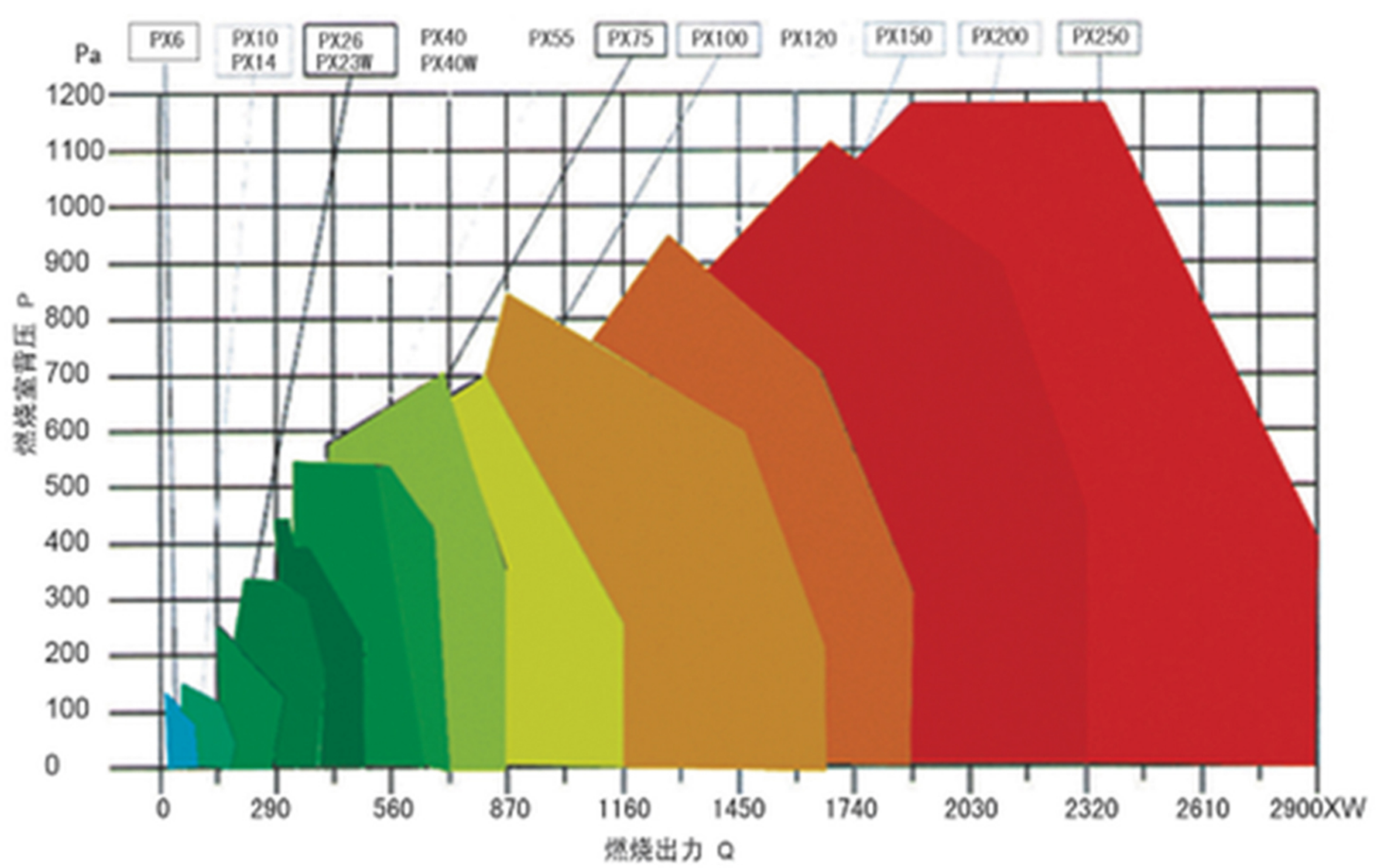
电机功率Motor power:1.5kw

XX90型燃气燃烧器的主要参数
Main parameters of XX90 gas burner

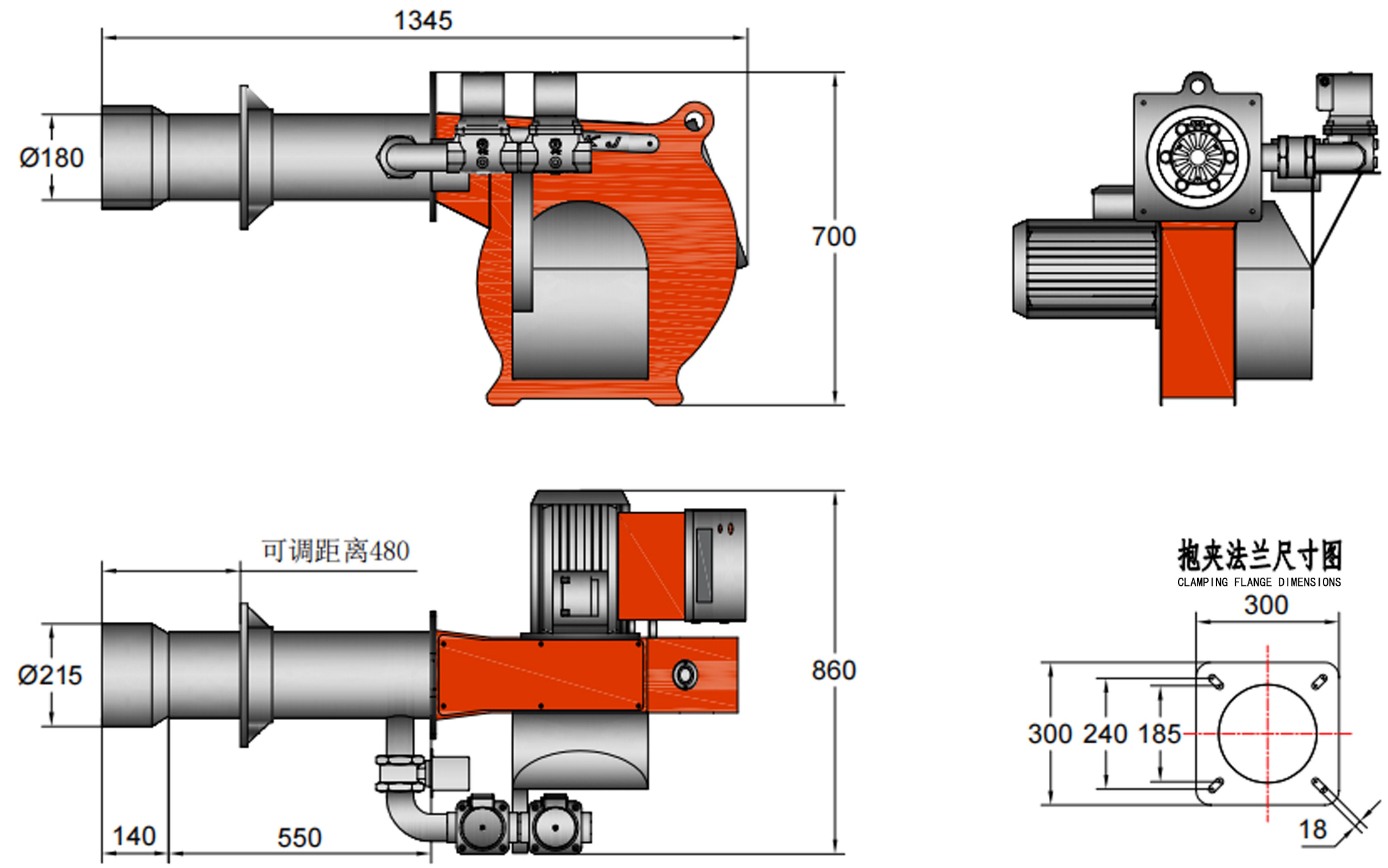
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-1.05	天然气 petroleum	8500Kcal/kg	105m³/h	1050KW	2段火 2fires	直接点火 direct ignition	1.5	3	1260	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX120 型燃气燃烧器 Gas burner





XX120型燃气燃烧器外形及安装尺寸
xx120 gas burner shape and installation size



燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN50

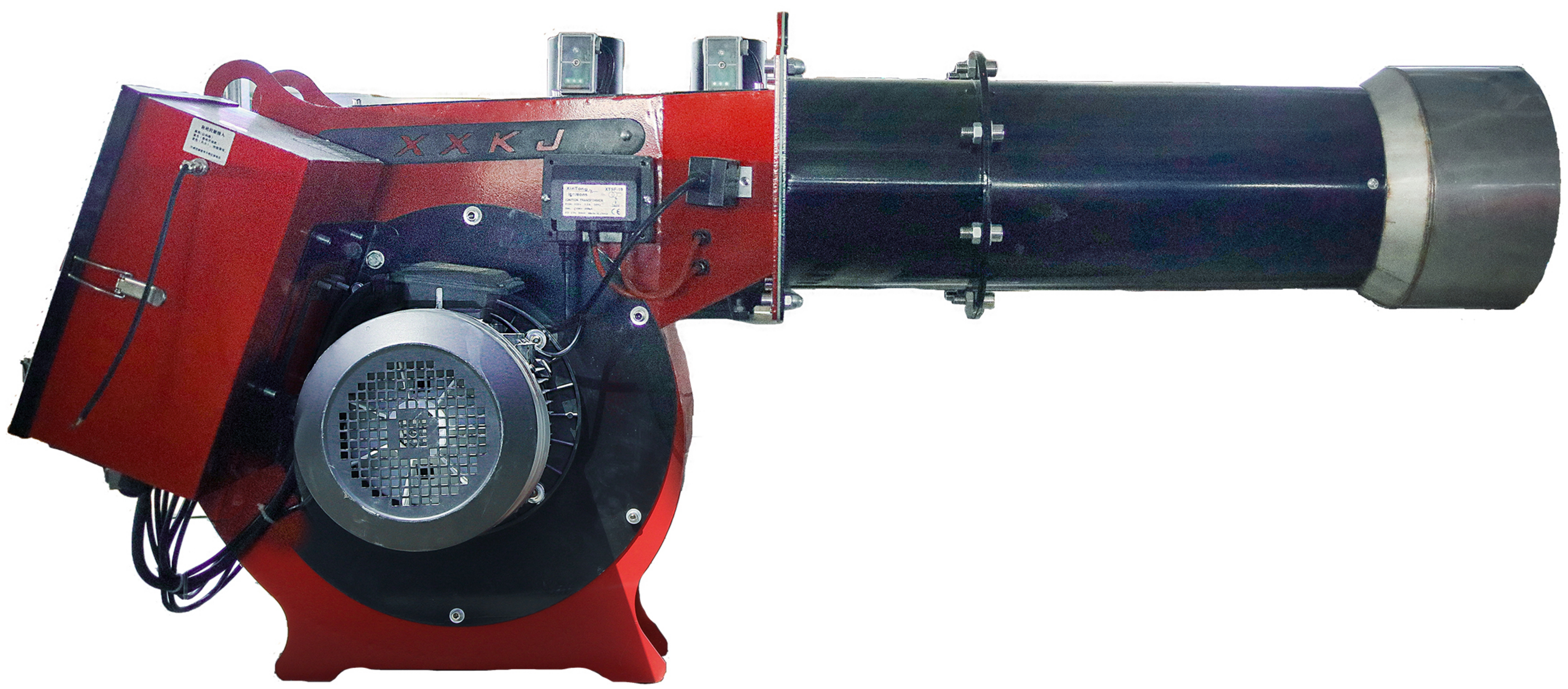
燃气流量gas flow:45-140m³/h

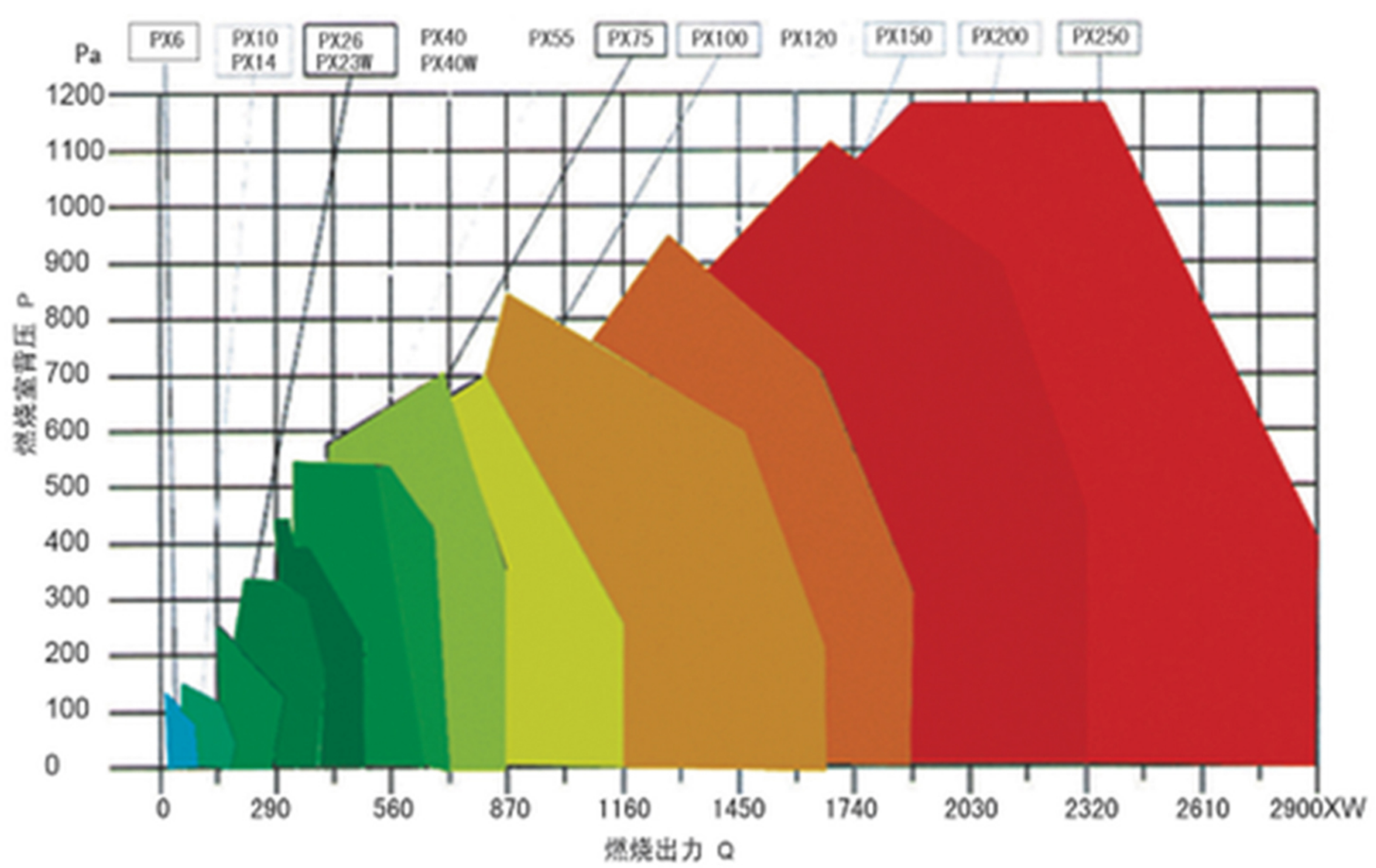
电机功率Motor power:3kw

XX120型燃气燃烧器的主要参数
Main parameters of XX120 gas burner

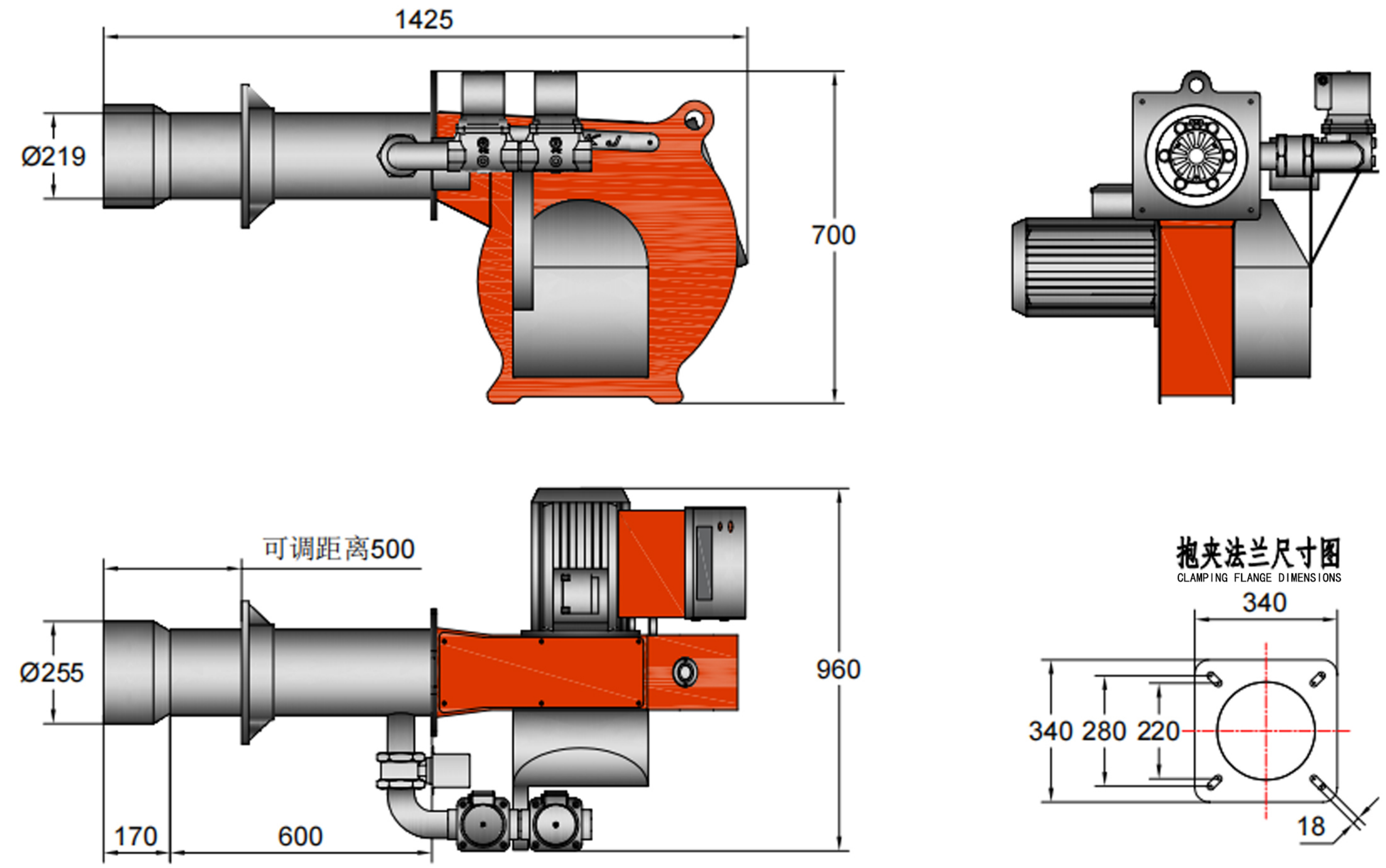
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXQM-QEF-1.4	天然气 petroleum	8500Kcal/kg	140m³/h	1400KW	2段火 2fires	直接点火 direct ignition	3kw	6	1680	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX180 型燃气燃烧器 Gas burner





XX180型燃气燃烧器外形及安装尺寸
xx180 gas burner shape and installation size



燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN50

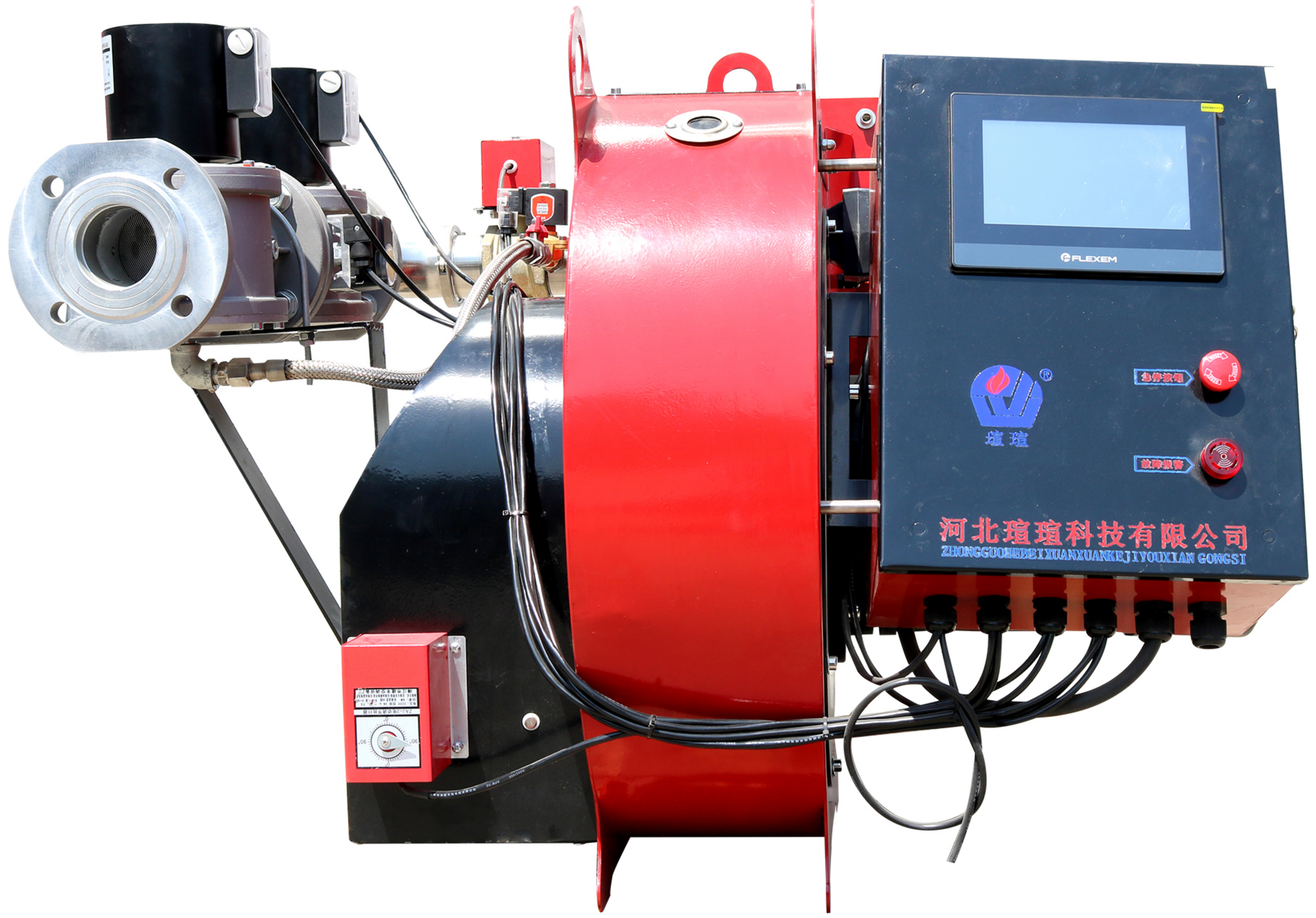
燃气流量gas flow:70-210m³/h

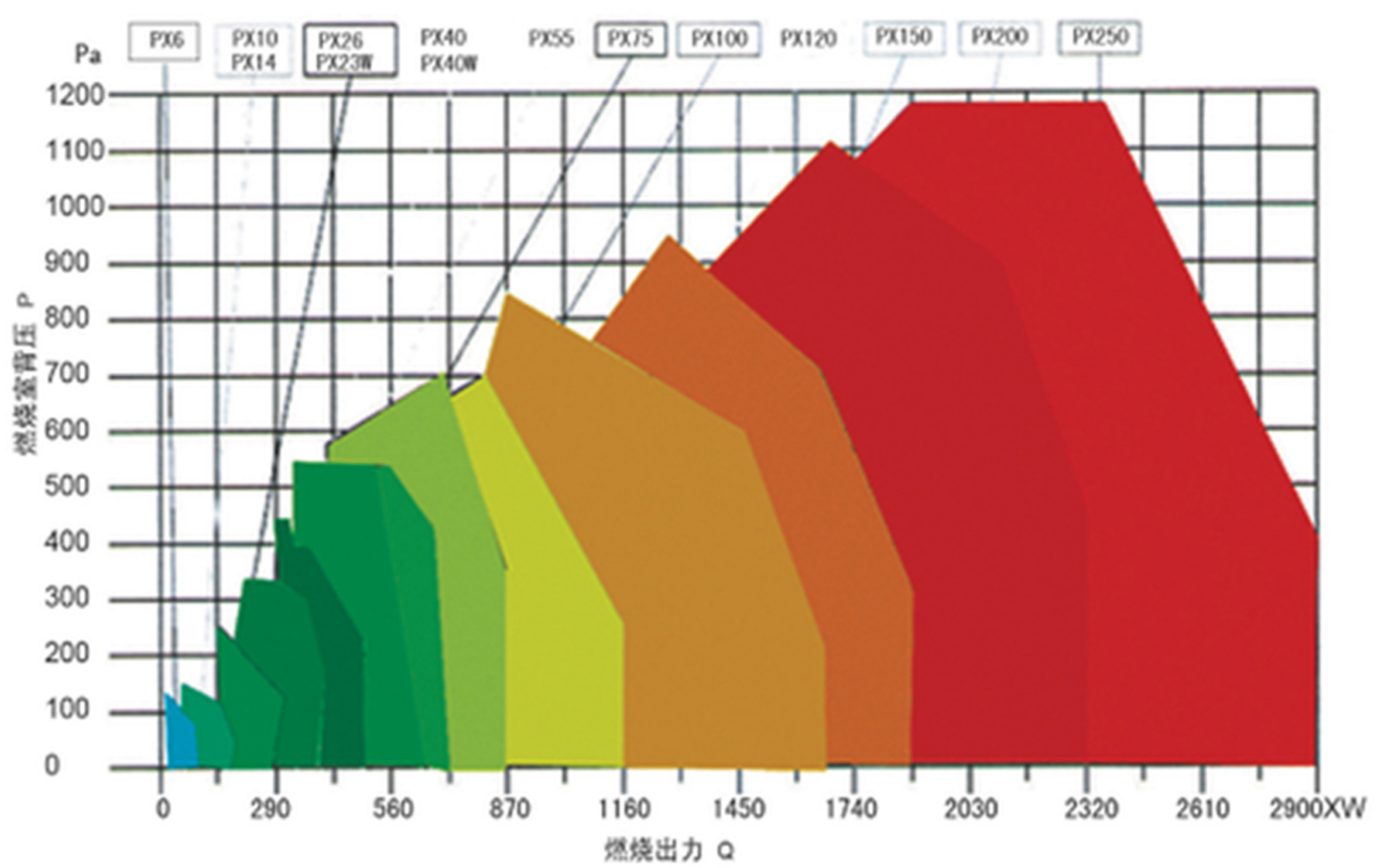
电机功率Motor power:3kw

XX180型燃气燃烧器的主要参数
Main parameters of XX180 gas burner

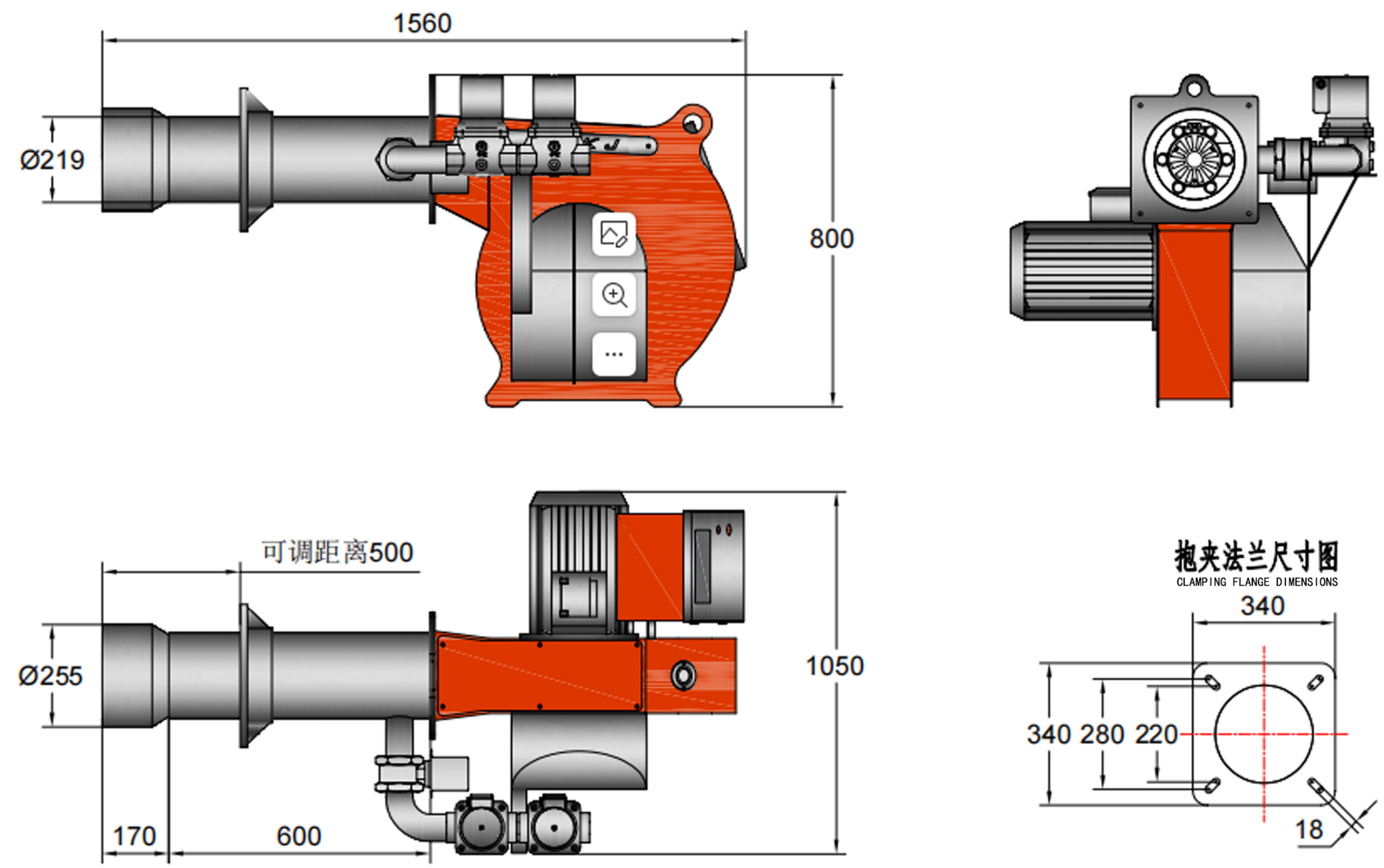
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-2.1	天然气 petroleum	8500Kcal/kg	210m³/h	2100KW	2段火 2fires	直接点火 direct ignition	3kw	6	2520	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX240 型燃气燃烧器 Gas burner





XX240型燃气燃烧器外形及安装尺寸
xx240 gas burner shape and installation size



燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN65

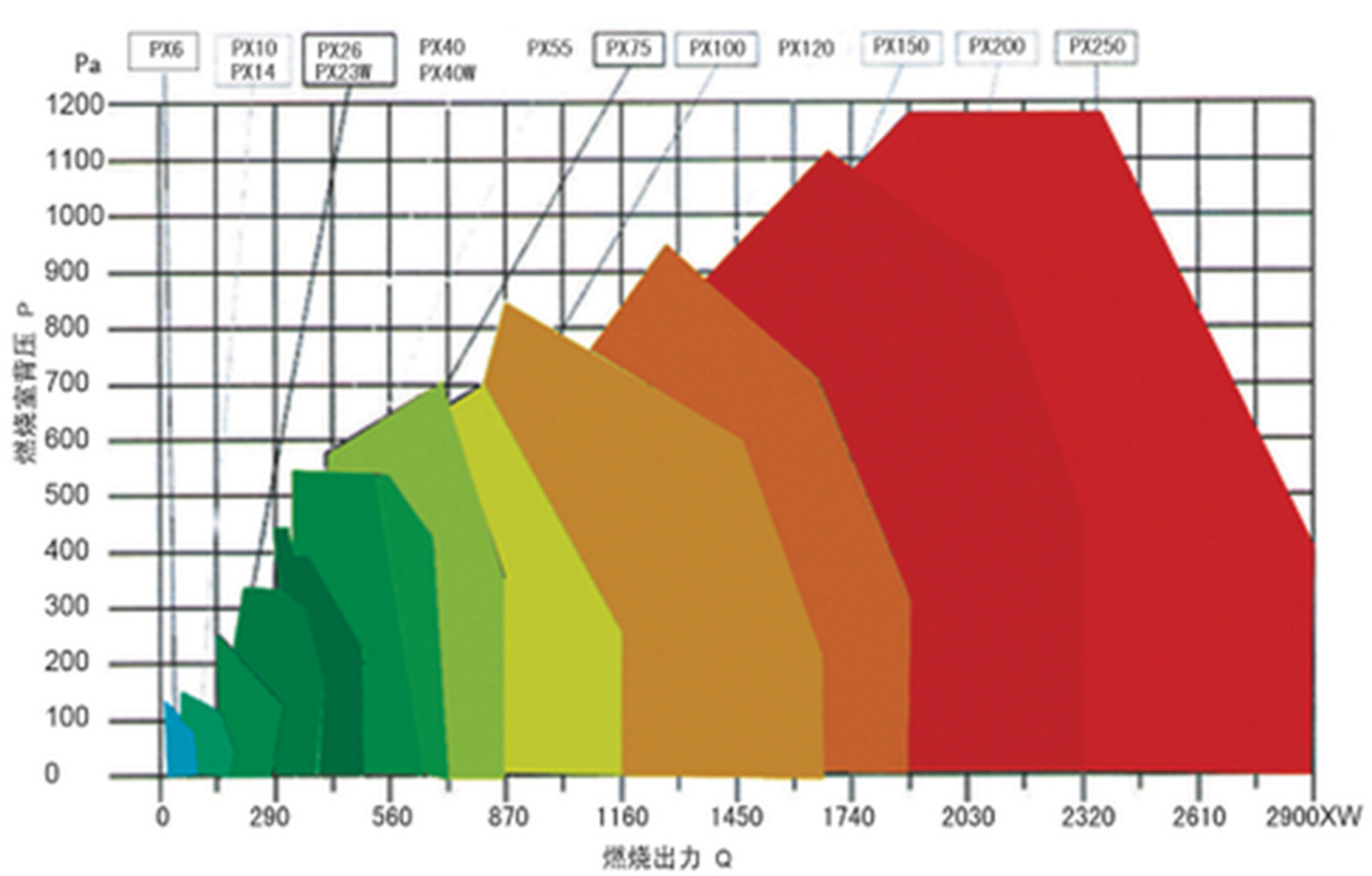
燃气流量gas flow:90-280m³/h

电机功率Motor power:7.5kw

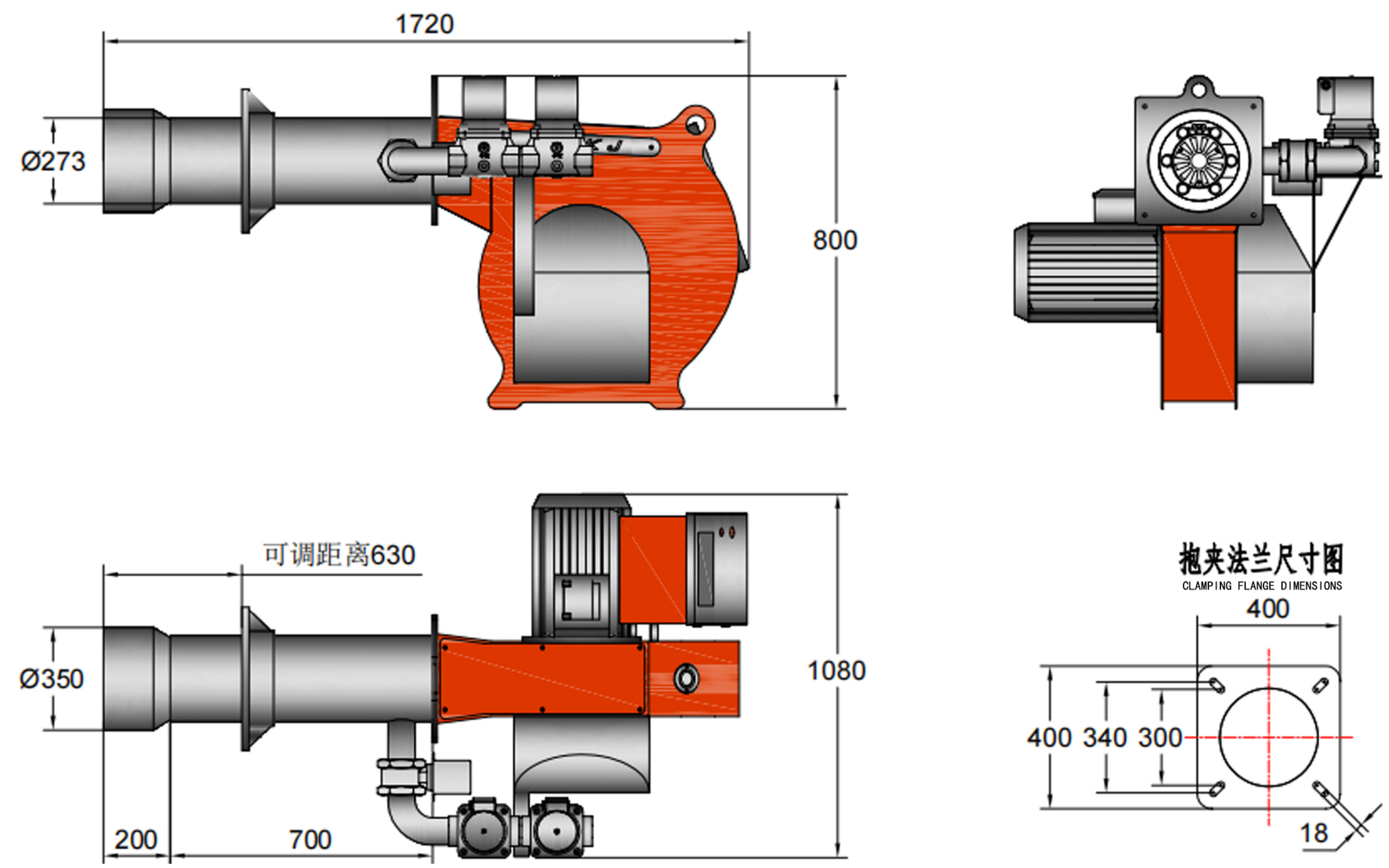
XX240型燃气燃烧器的主要参数
Main parameters of XX240 gas burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-2.8	天然气 petroleum	8500Kcal/kg	280m³/h	2800KW	2段火 2fires	助燃间接点火 Indirect ignition of combustion	7.5kw	15	3360	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX360 型燃气燃烧器 Gas burner



XX360型燃气燃烧器外形及安装尺寸
xx360 gas burner shape and installation size



燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN65

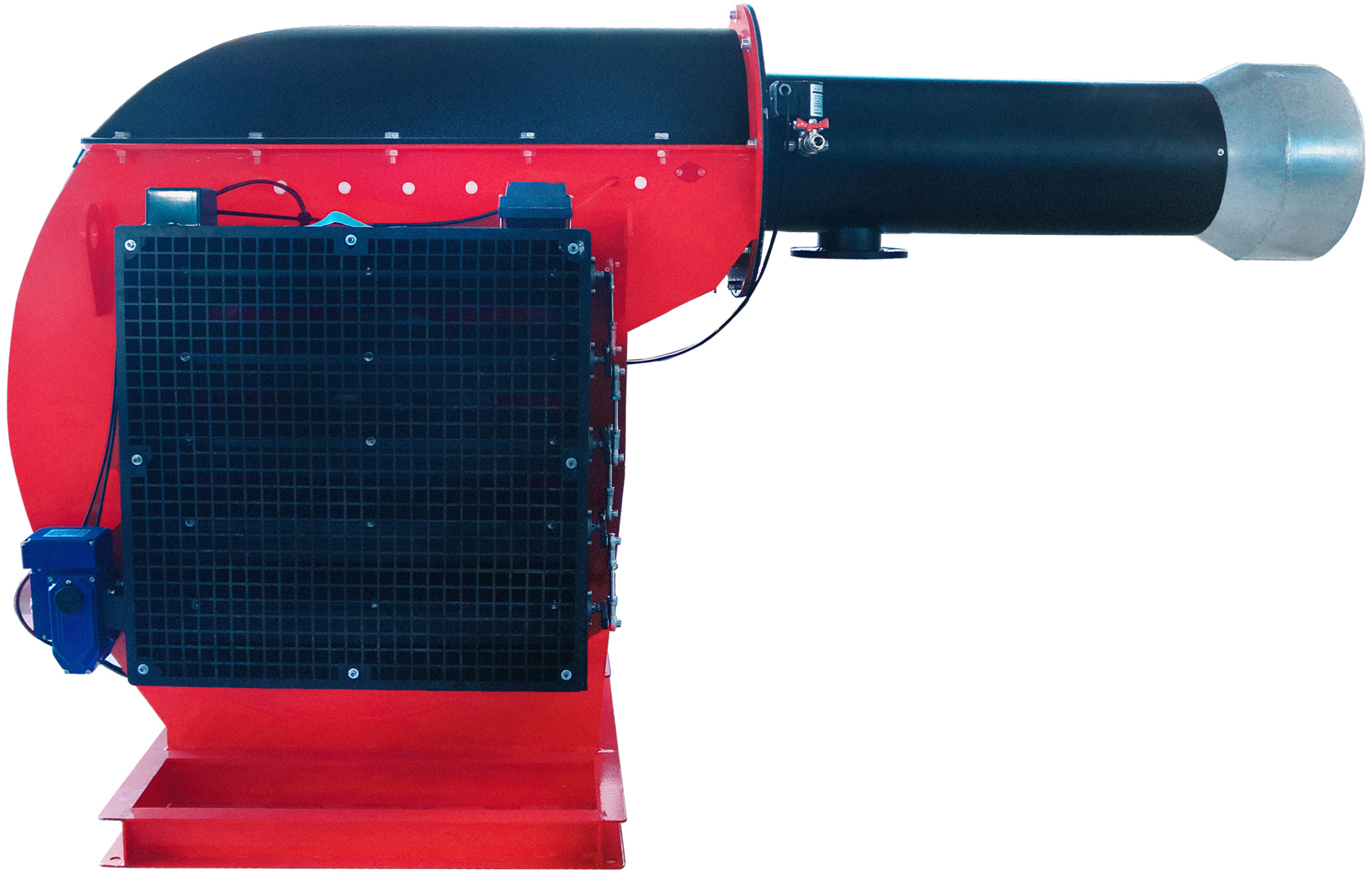
燃气流量gas flow:140-420m³/h

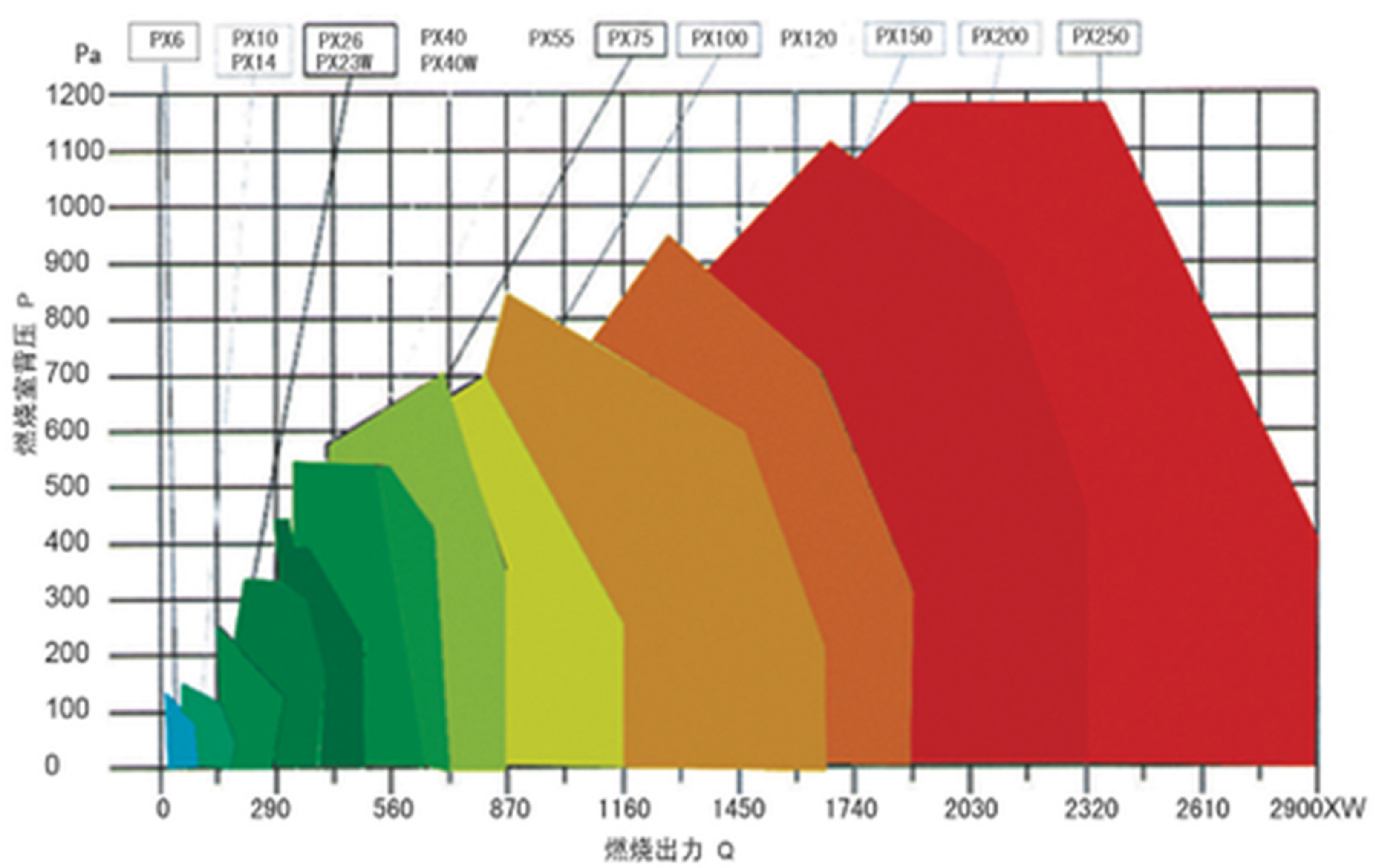
电机功率Motor power:9kw

XX360型燃气燃烧器的主要参数
Main parameters of XX360 gas burner

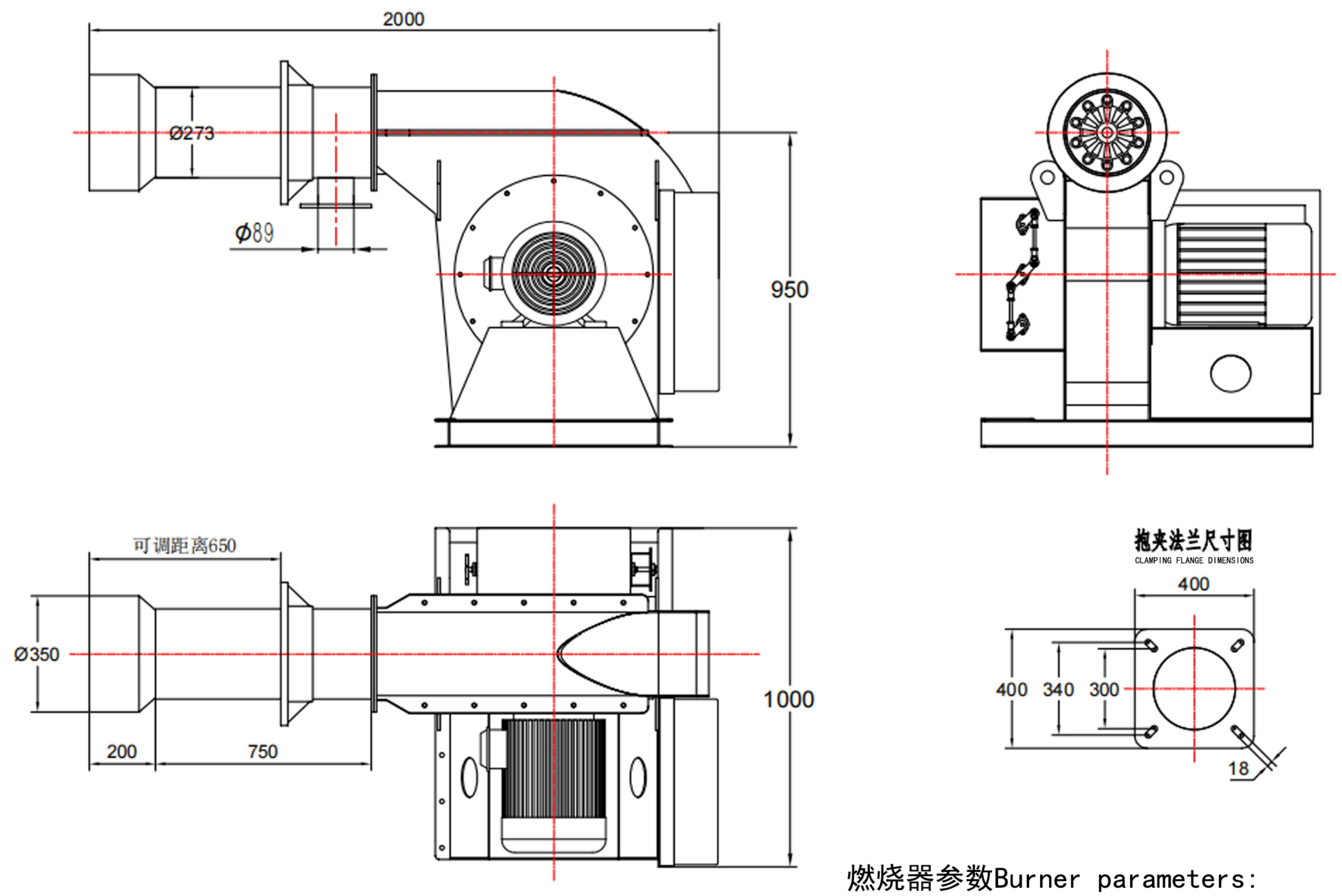
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-4.2	天然气 petroleum	8500Kcal/kg	420m³/h	4200KW	2段火 2fires	助燃间接点火 Indirect ignition of combustion	9kw	18	5040	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX480 型燃气燃烧器 Gas burner





XX480型燃气燃烧器外形及安装尺寸
xx480 gas burner shape and installation size



燃烧器参数Burner parameters:

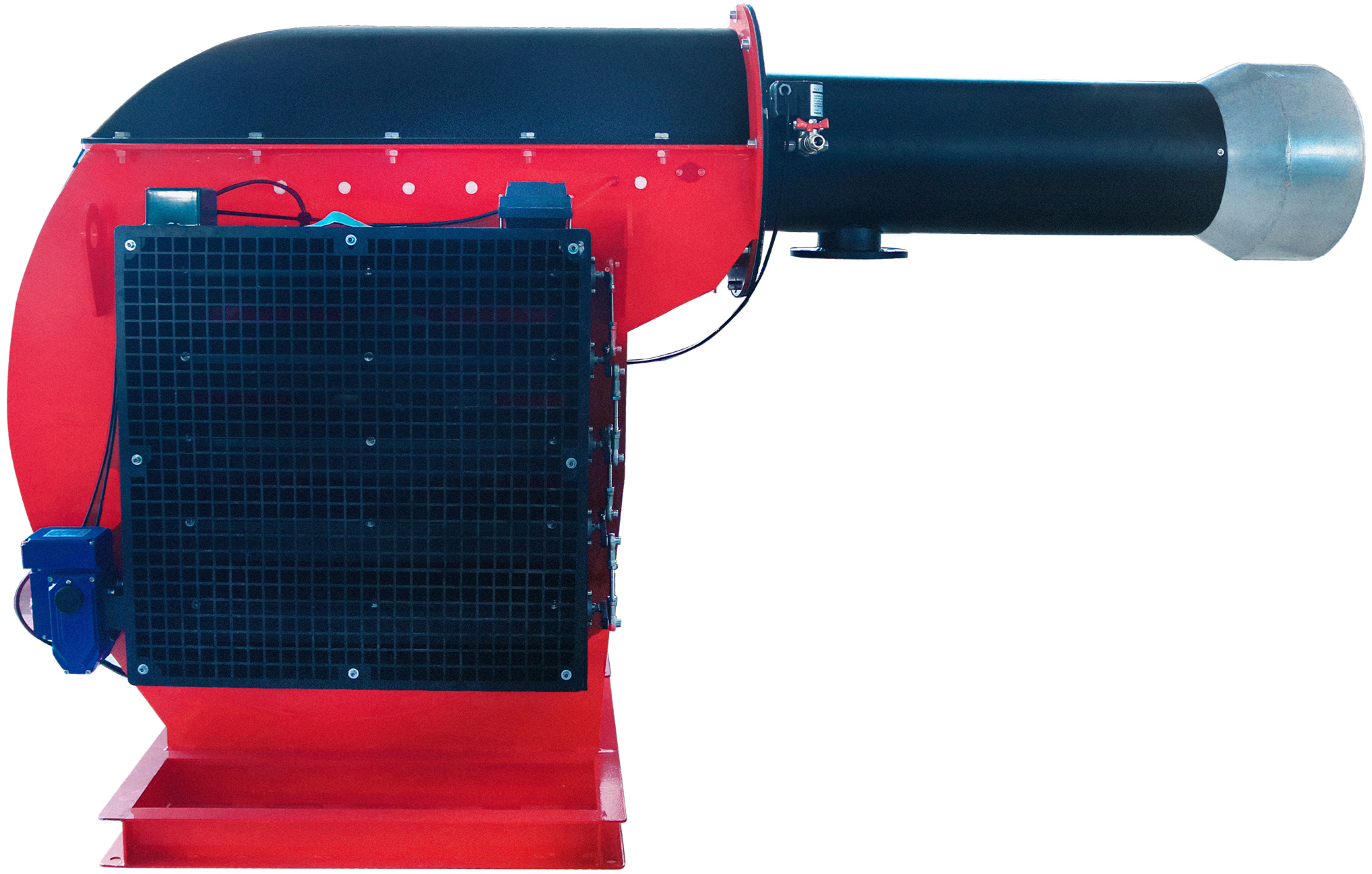
燃气阀组Gas manifolds:DN80

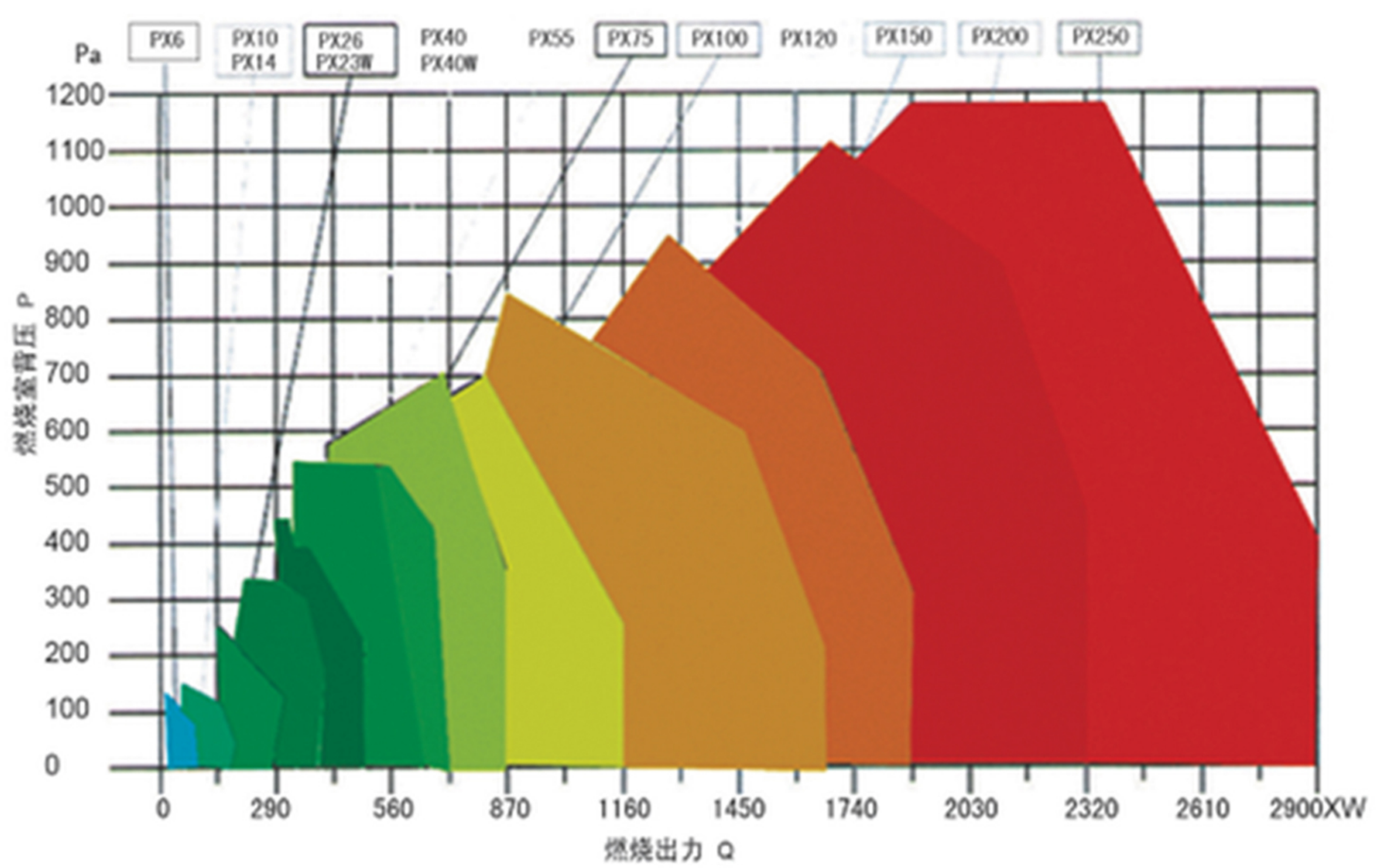
电机功率Motor power:15kw

XX480型燃气燃烧器的主要参数
Main parameters of XX480 gas burner

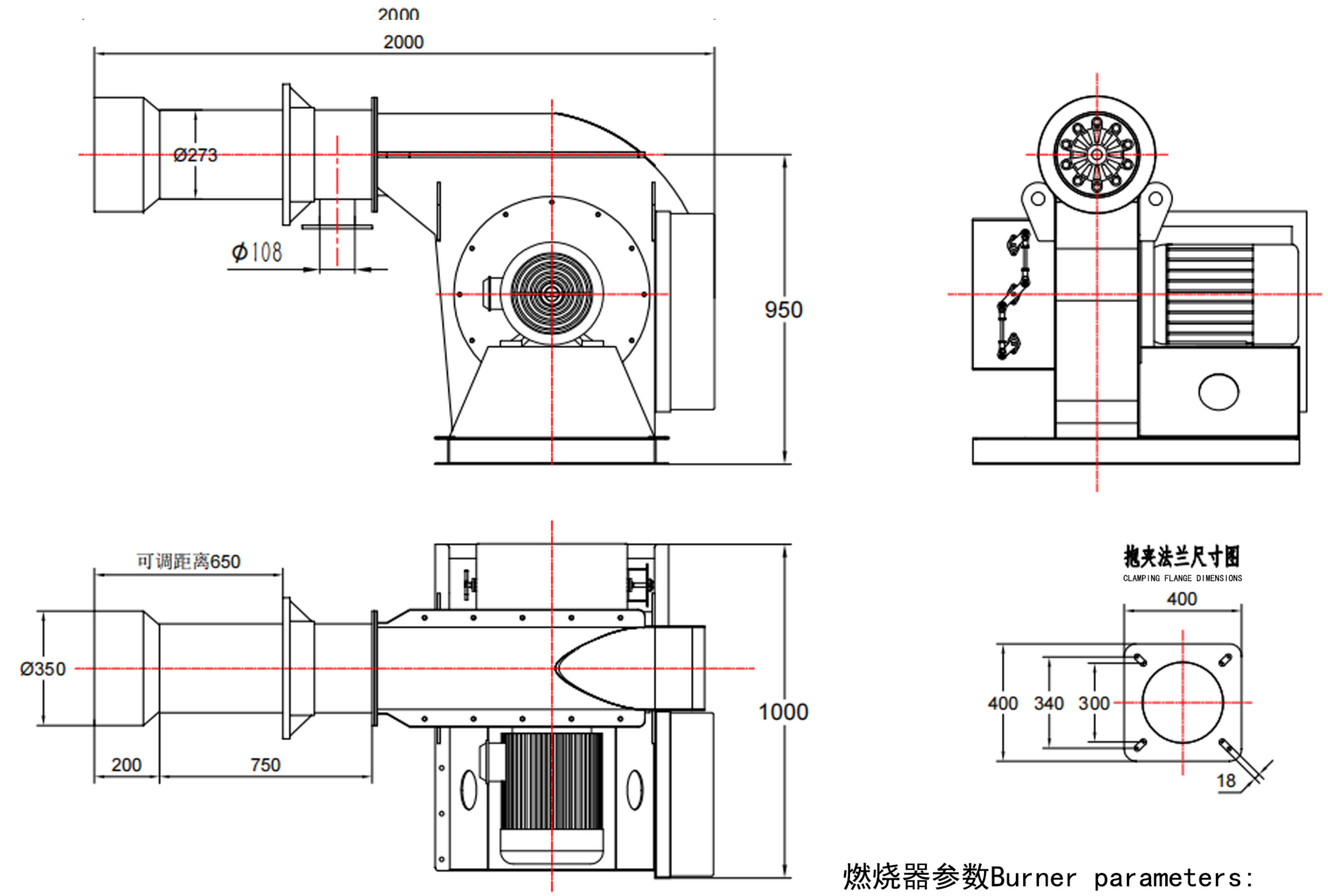
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m^3	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-5.6	天然气 petroleum	8500Kcal/kg	560m^3/h	5600KW	10段火 10fires	助燃间接点火 Indirect ignition of combustion	15kw	30	6720	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX600 型燃气燃烧器 Gas burner





XX600型燃气燃烧器外形及安装尺寸
xx600 gas burner shape and installation size



燃烧器参数Burner parameters:

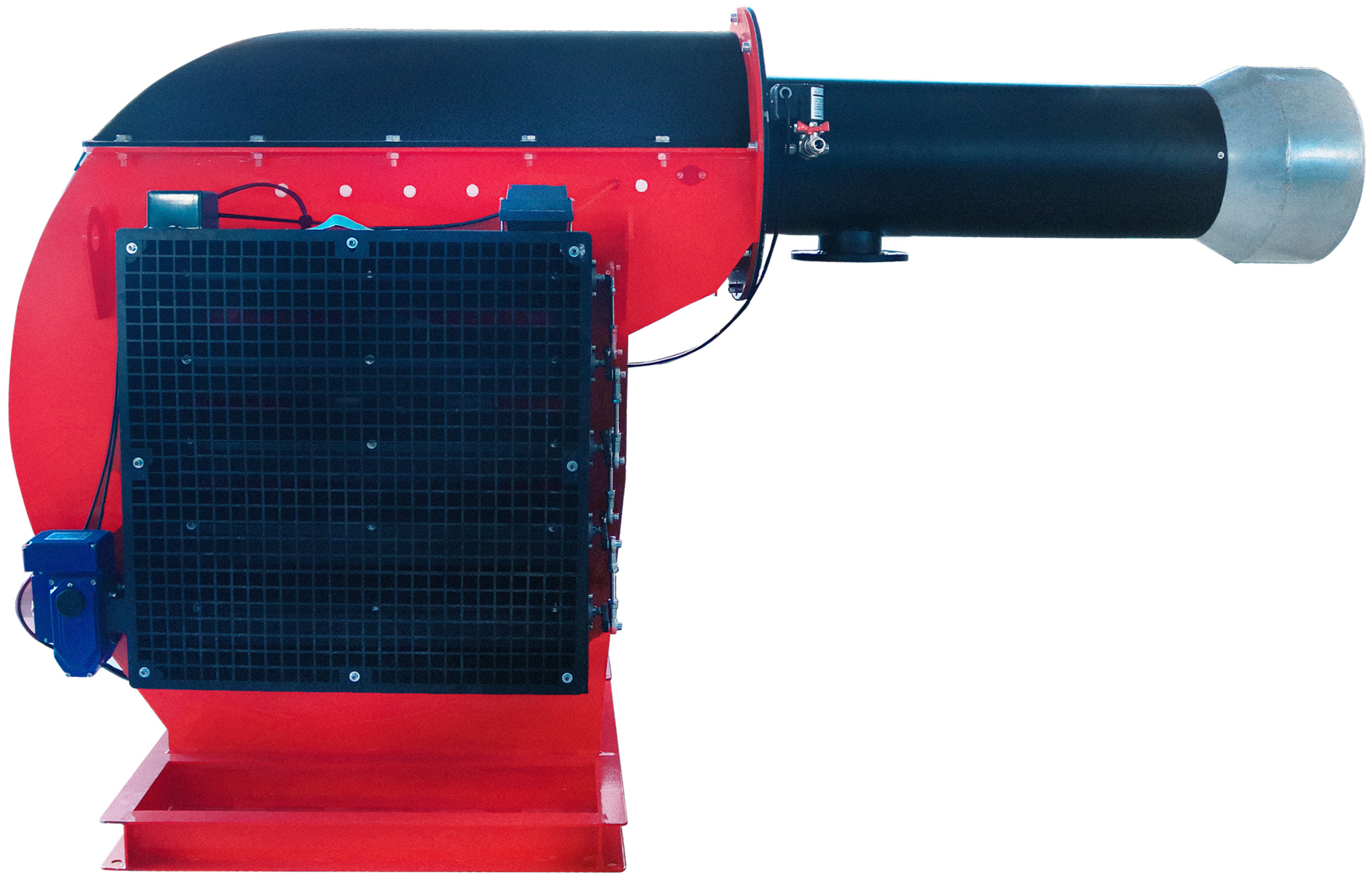
燃气阀组Gas manifolds:DN100

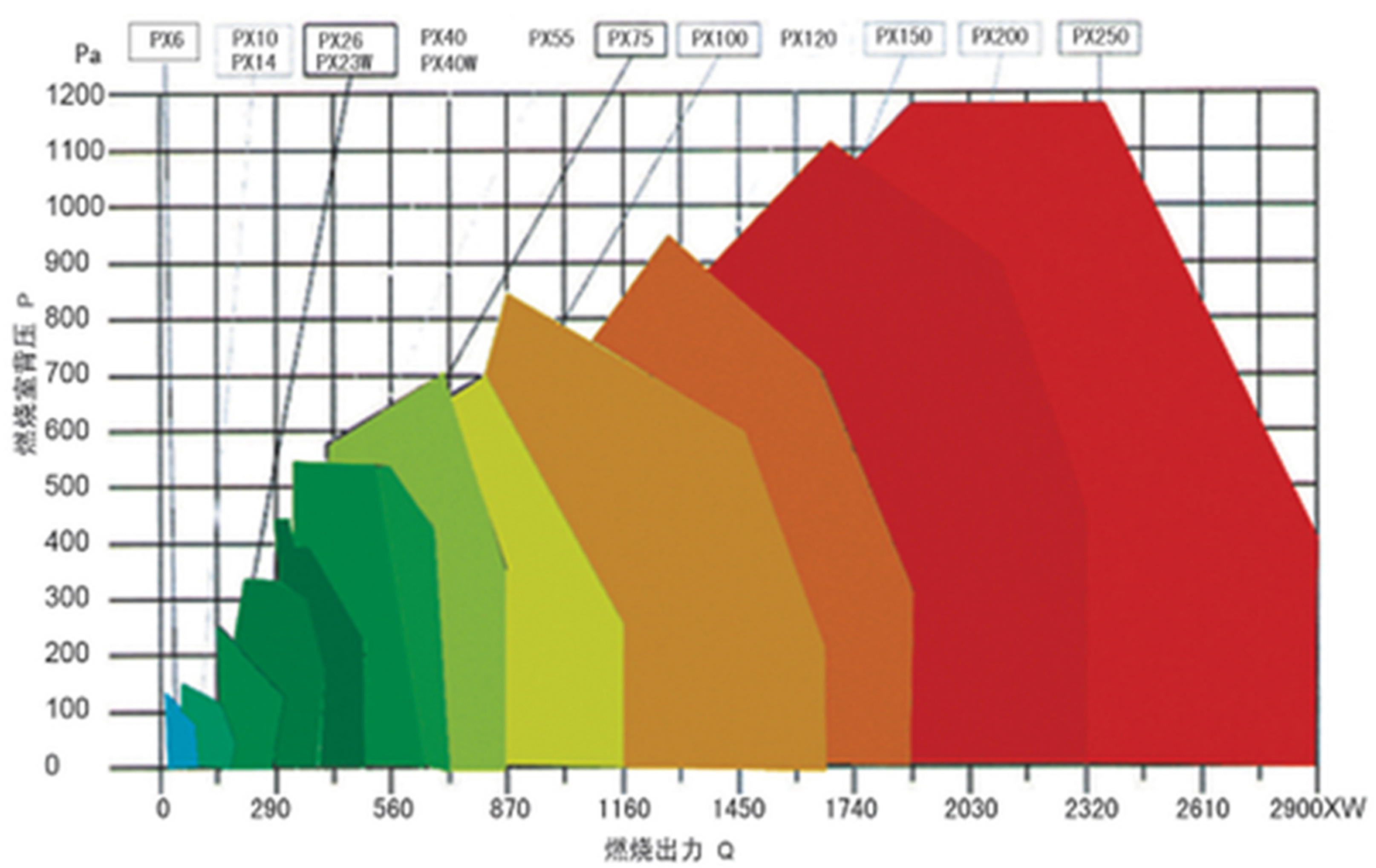
电机功率Motor power:15kw

XX600型燃气燃烧器的主要参数
Main parameters of XX600 gas burner

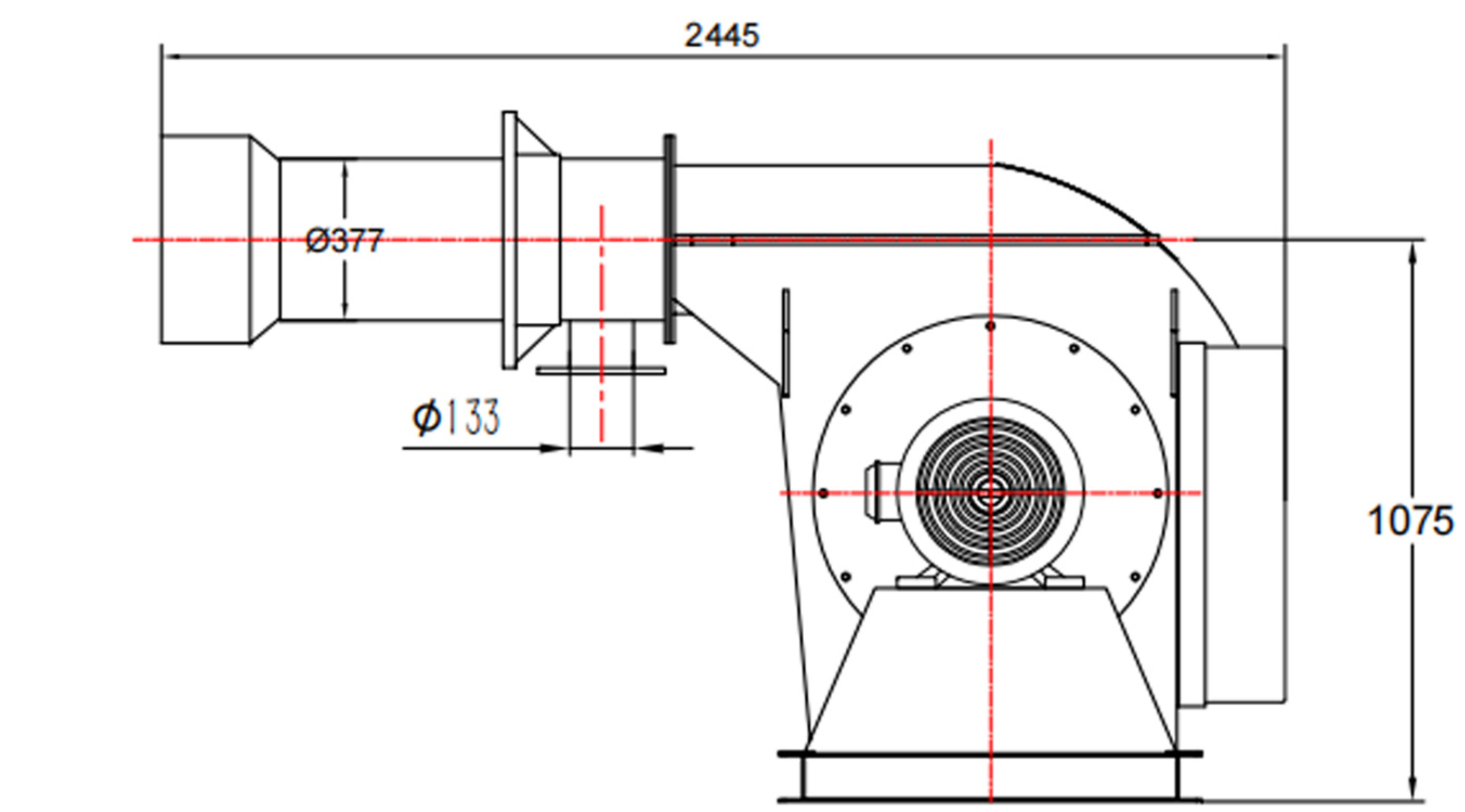
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-7.0	天然气 petroleum	8500Kcal/kg	700m³/h	7000KW	10段火 10fires	助燃间接点火 Indirect ignition of combustion	22kw	44	8400	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

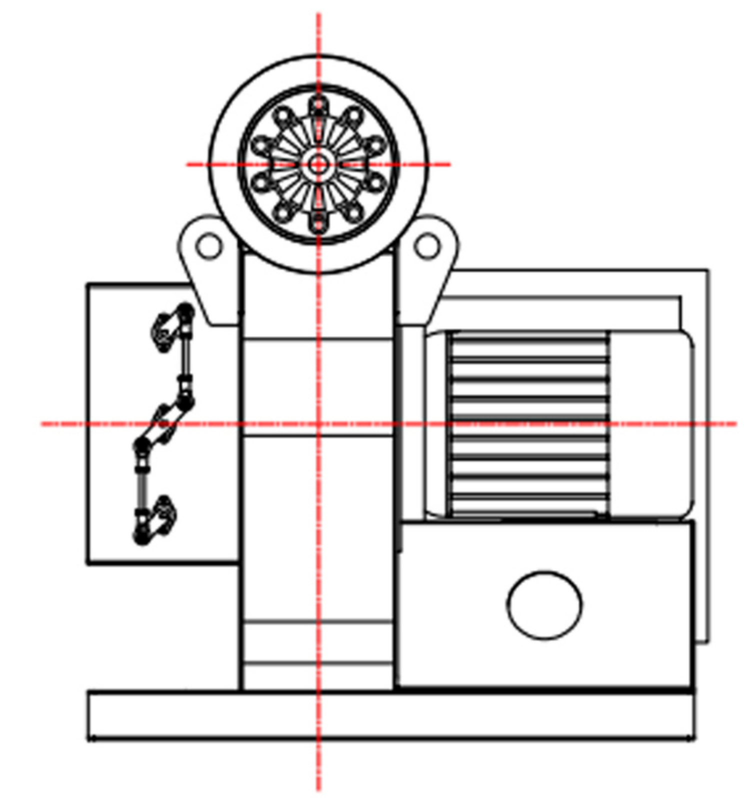
XX900 型燃气燃烧器 Gas burner

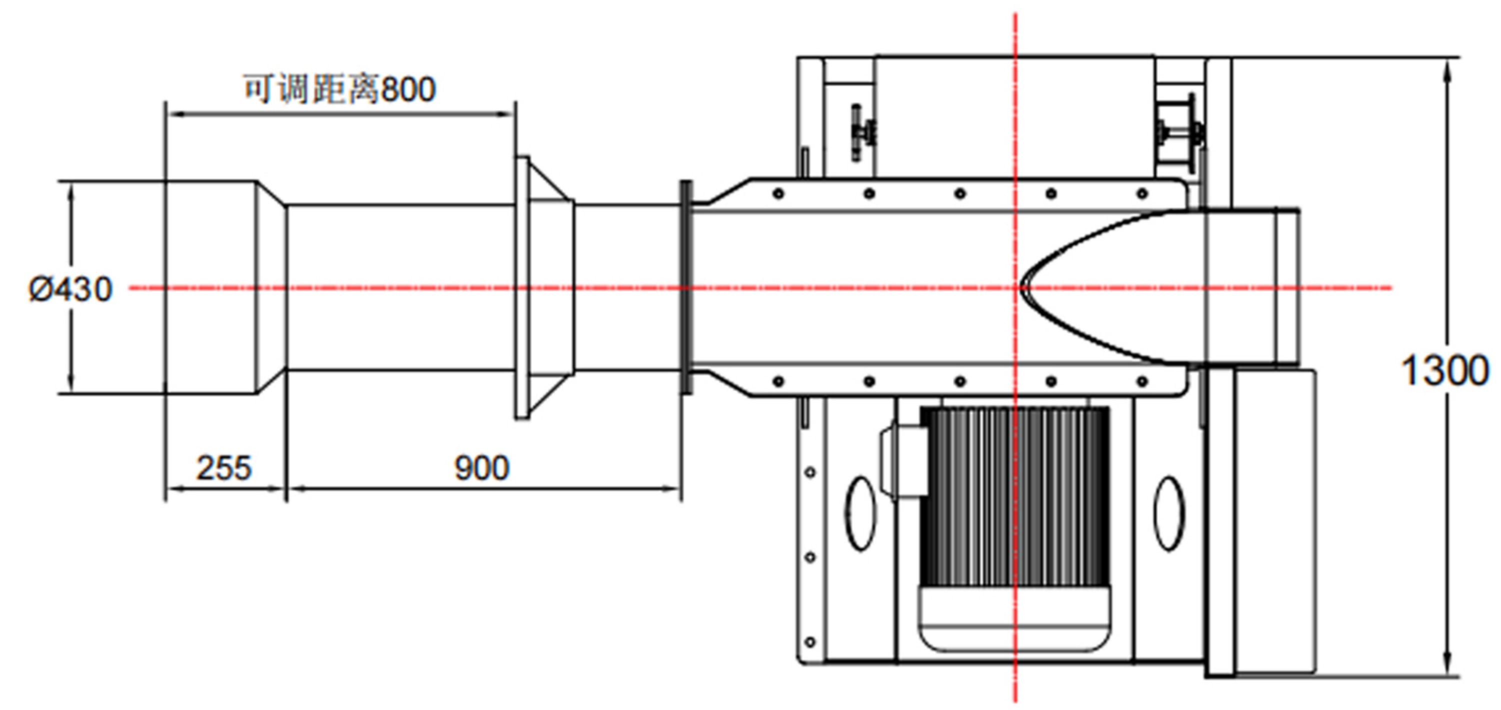


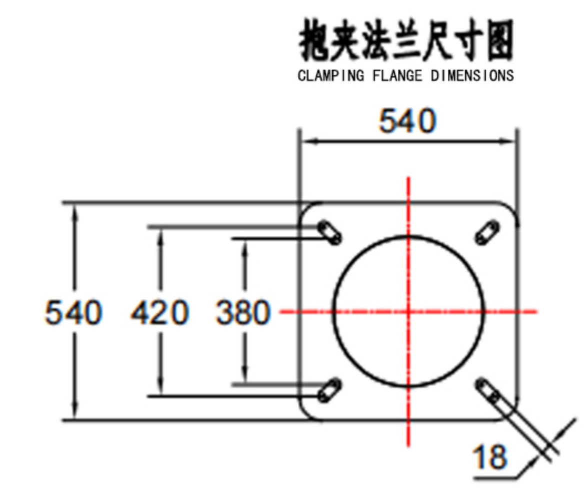


XX900型燃气燃烧器外形及安装尺寸
xx900 gas burner shape and installation size









燃烧器参数Burner parameters:

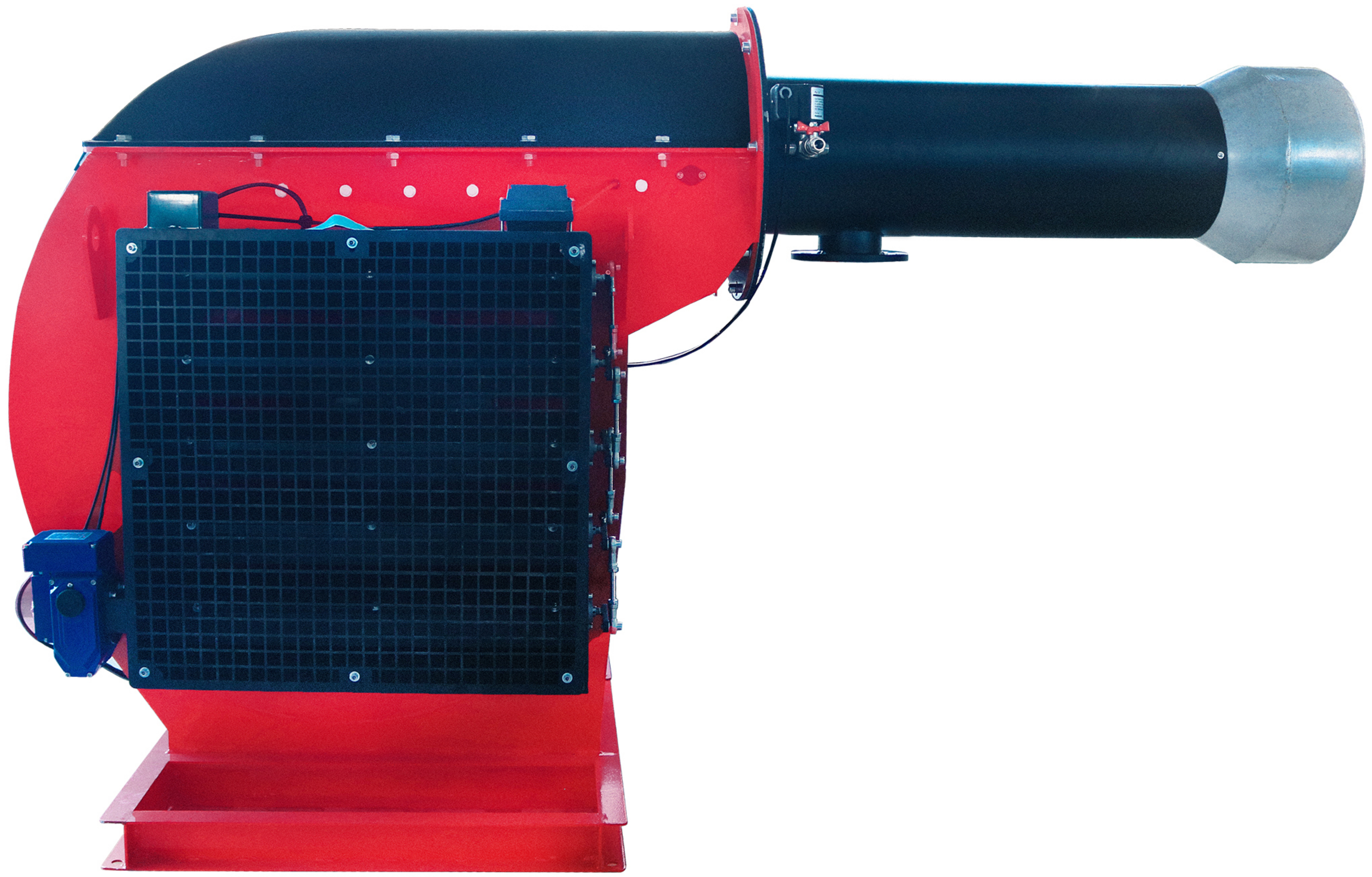
燃气阀组Gas manifolds:DN125

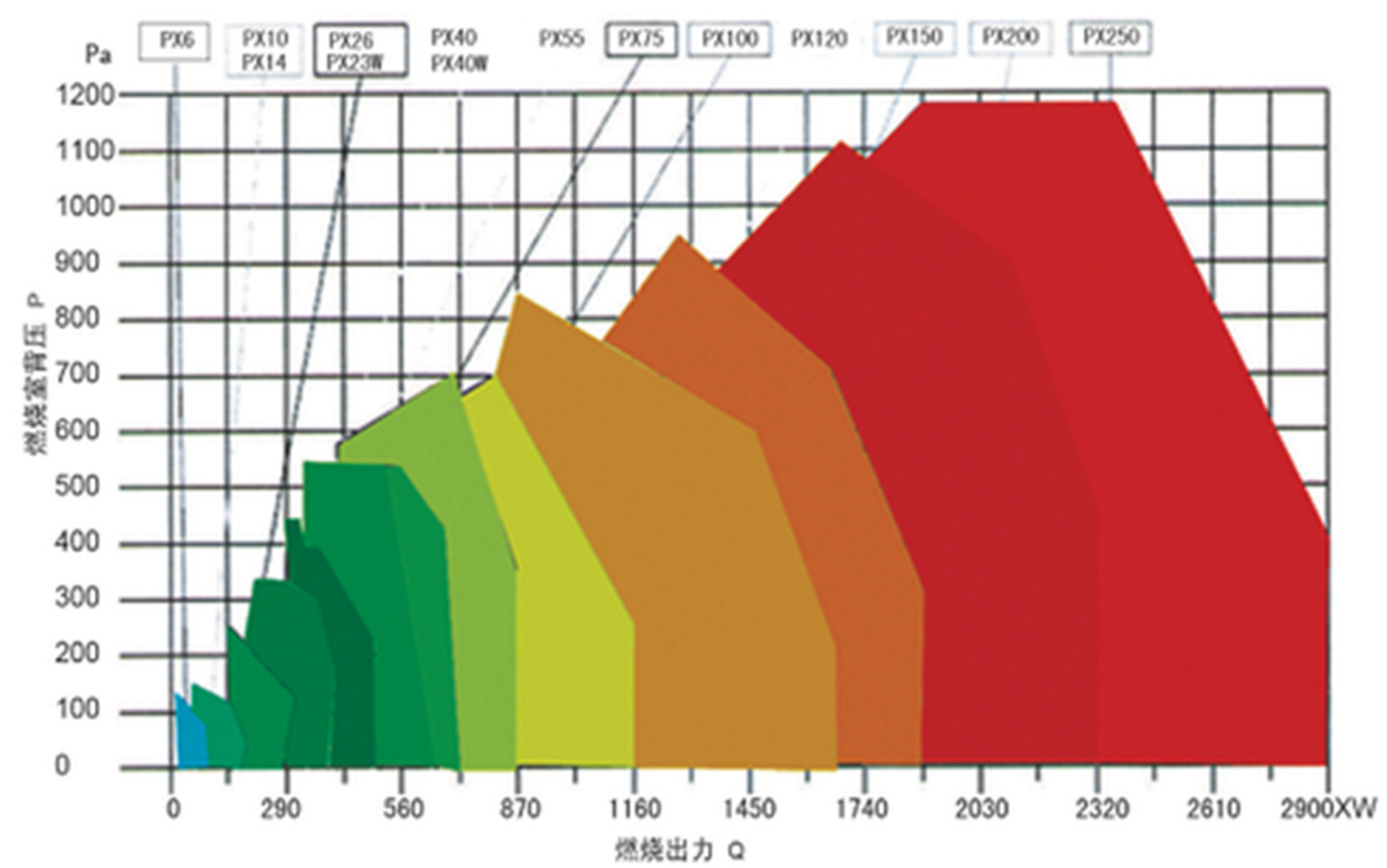
电机功率Motor power:22kw

XX900型燃气燃烧器的主要参数
Main parameters of XX900 gas burner

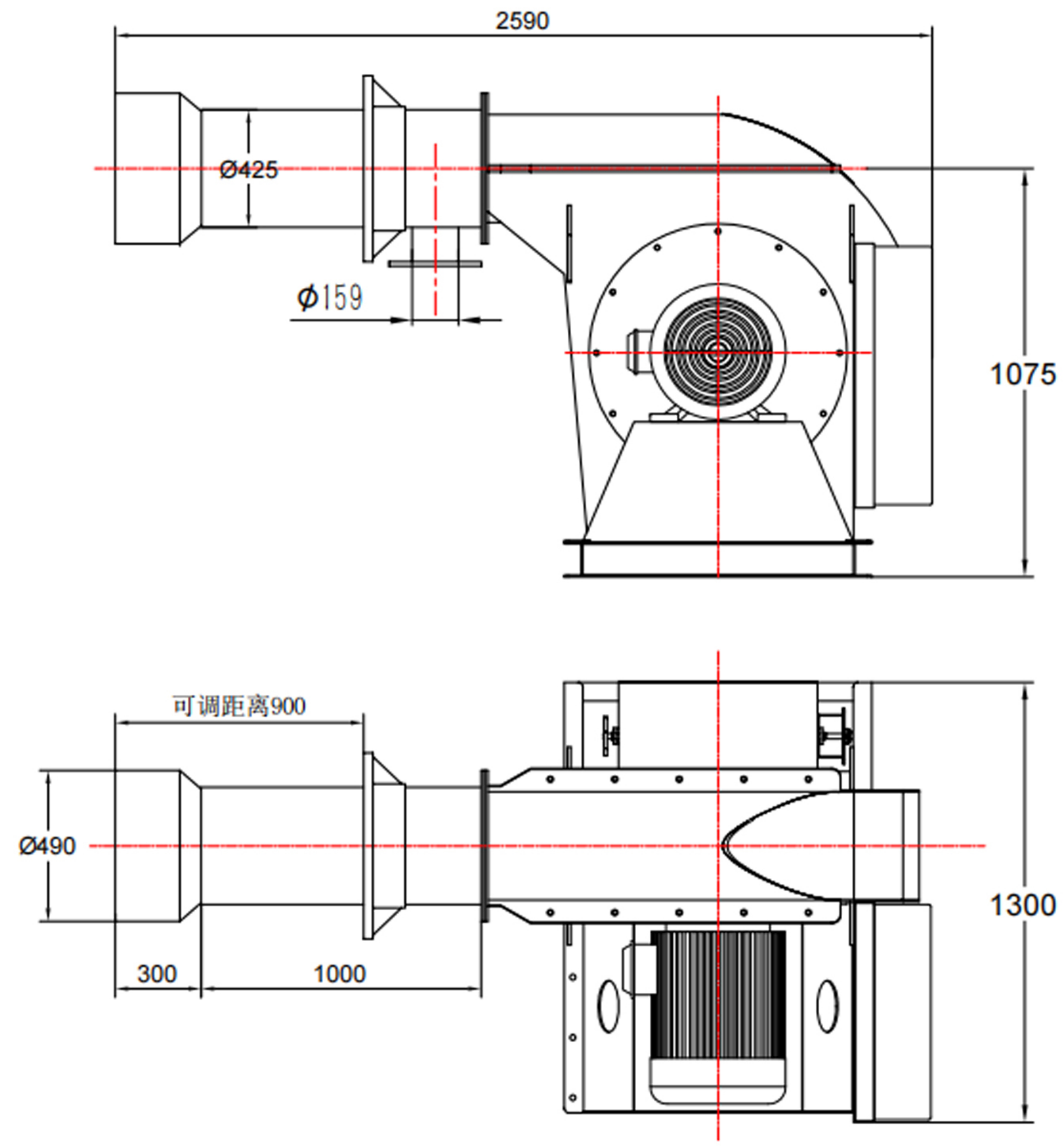
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m^3	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-10.5	天然气 petroleum	8500Kcal/kg	1050m^3/h	10500KW	10段火 10fires	助燃间接点火 Indirect ignition of combustion	22kw	44	12600	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

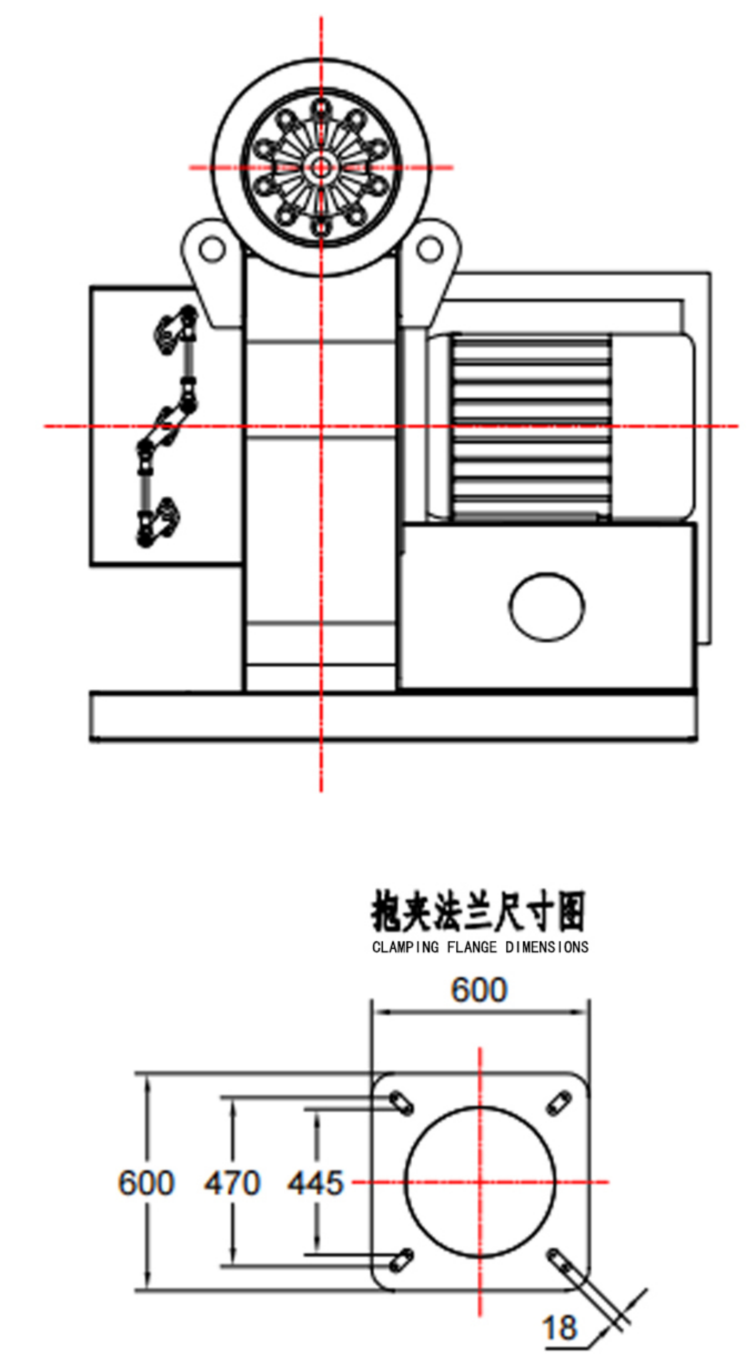
XX1200 型燃气燃烧器 Gas burner





XX1200型燃气燃烧器外形及安装尺寸
xx1200 gas burner shape and installation size





燃烧器参数Burner parameters:

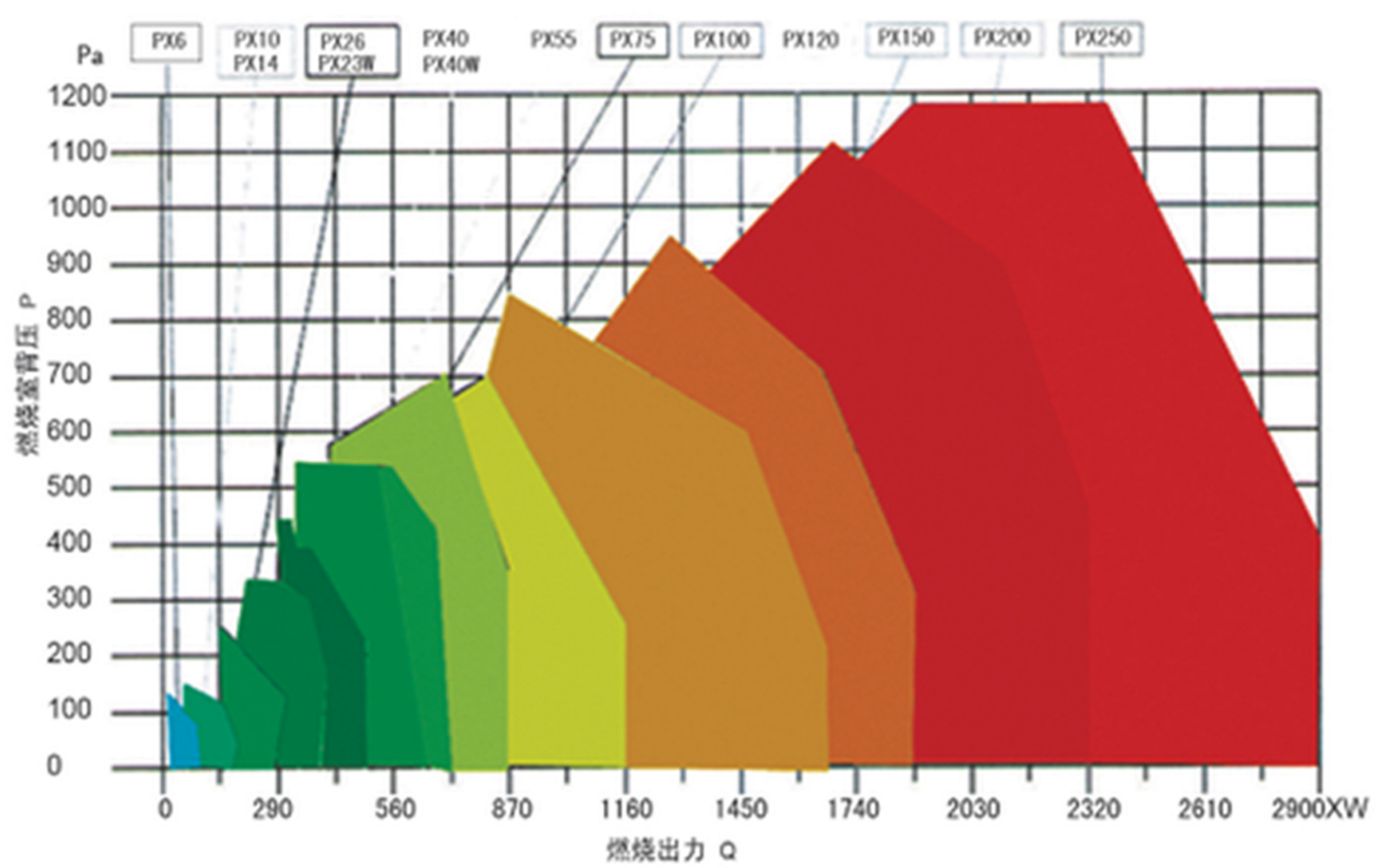
燃气阀组Gas manifolds:DN150

电机功率Motor power:22kw

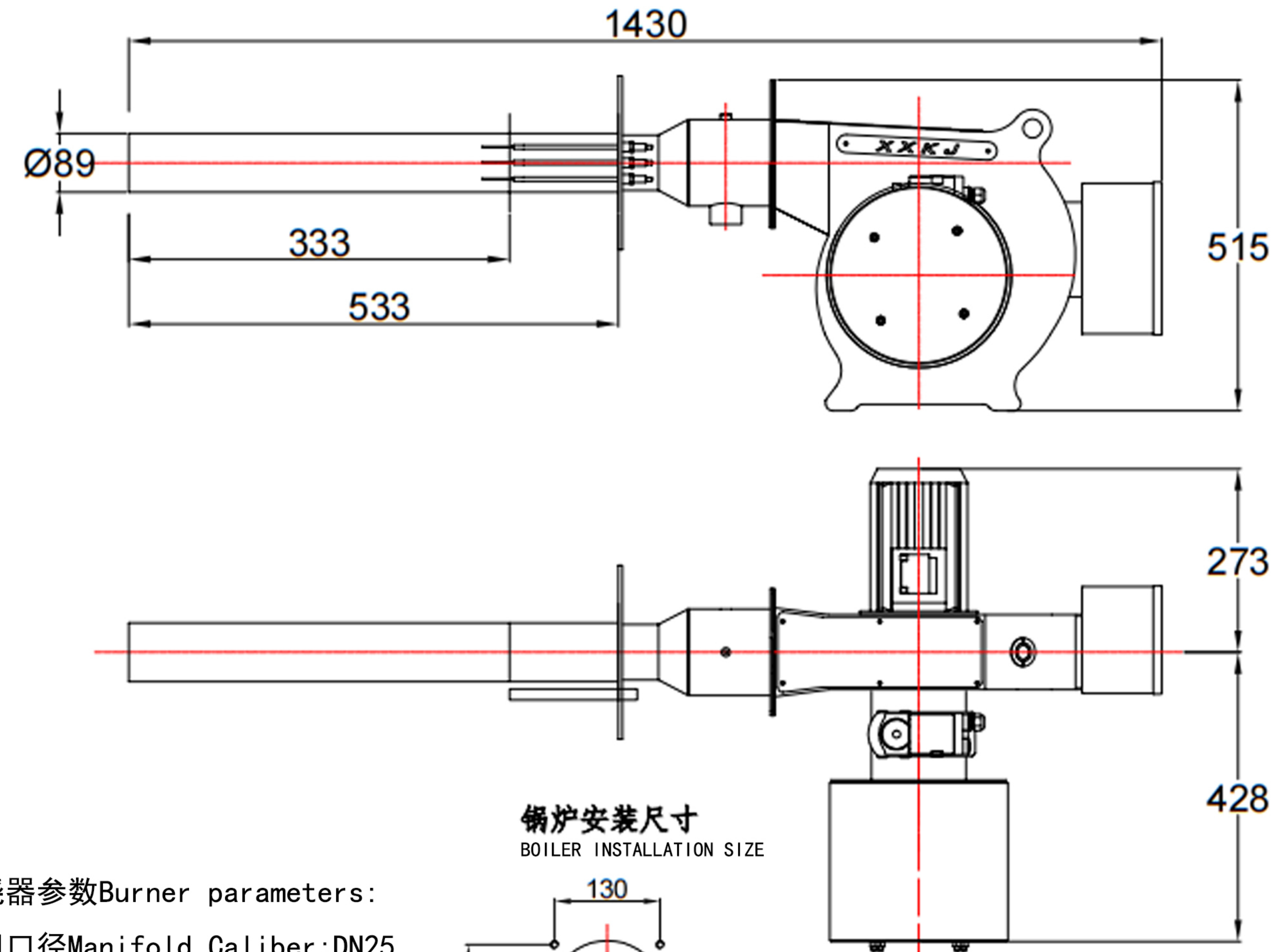
XX1200型燃气燃烧器的主要参数
Main parameters of XX1200 gas burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-14.0	天然气 petroleum	8500Kcal/kg	1400m³/h	14000KW	10段火 10fires	助燃间接点火 Indirect ignition of combustion	37kw	74	16800	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX20 型表面燃烧器 Surface burners



XX20型表面燃烧器外形及安装尺寸
xx20 Surface Burner Outline and installation dimensions



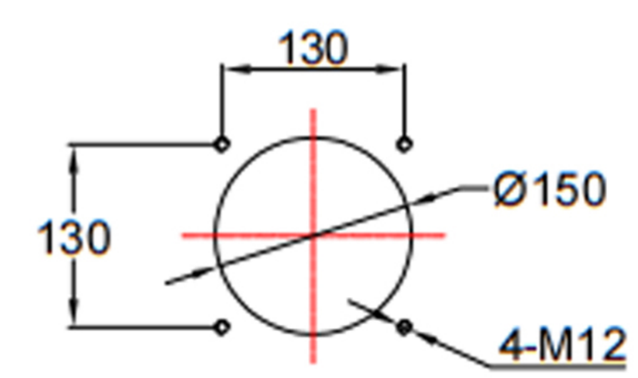
燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN25

额定流量Rated flow:24m³/h

电机功率Motor power:0.75kw

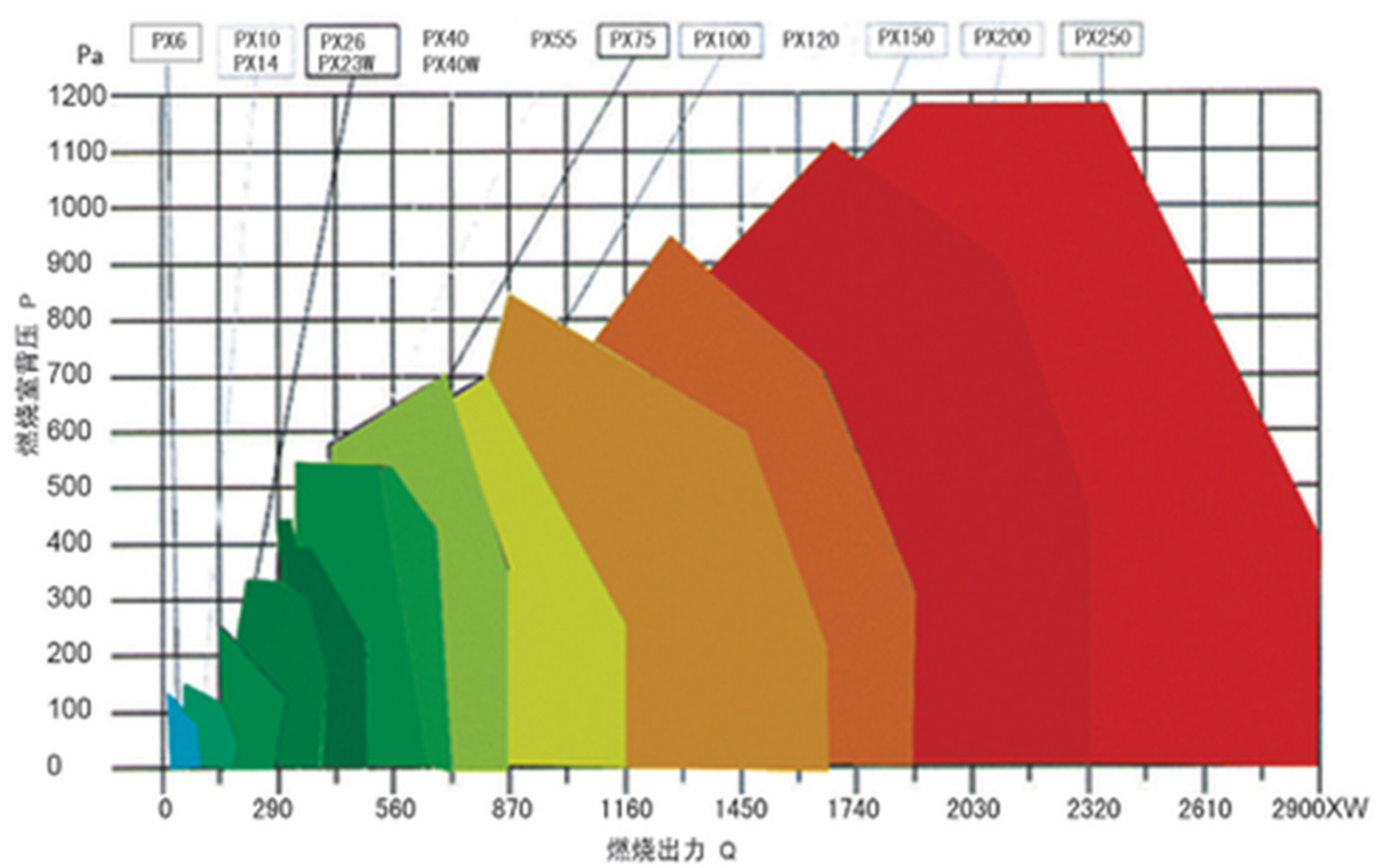
锅炉安装尺寸
BOILER INSTALLATION SIZE



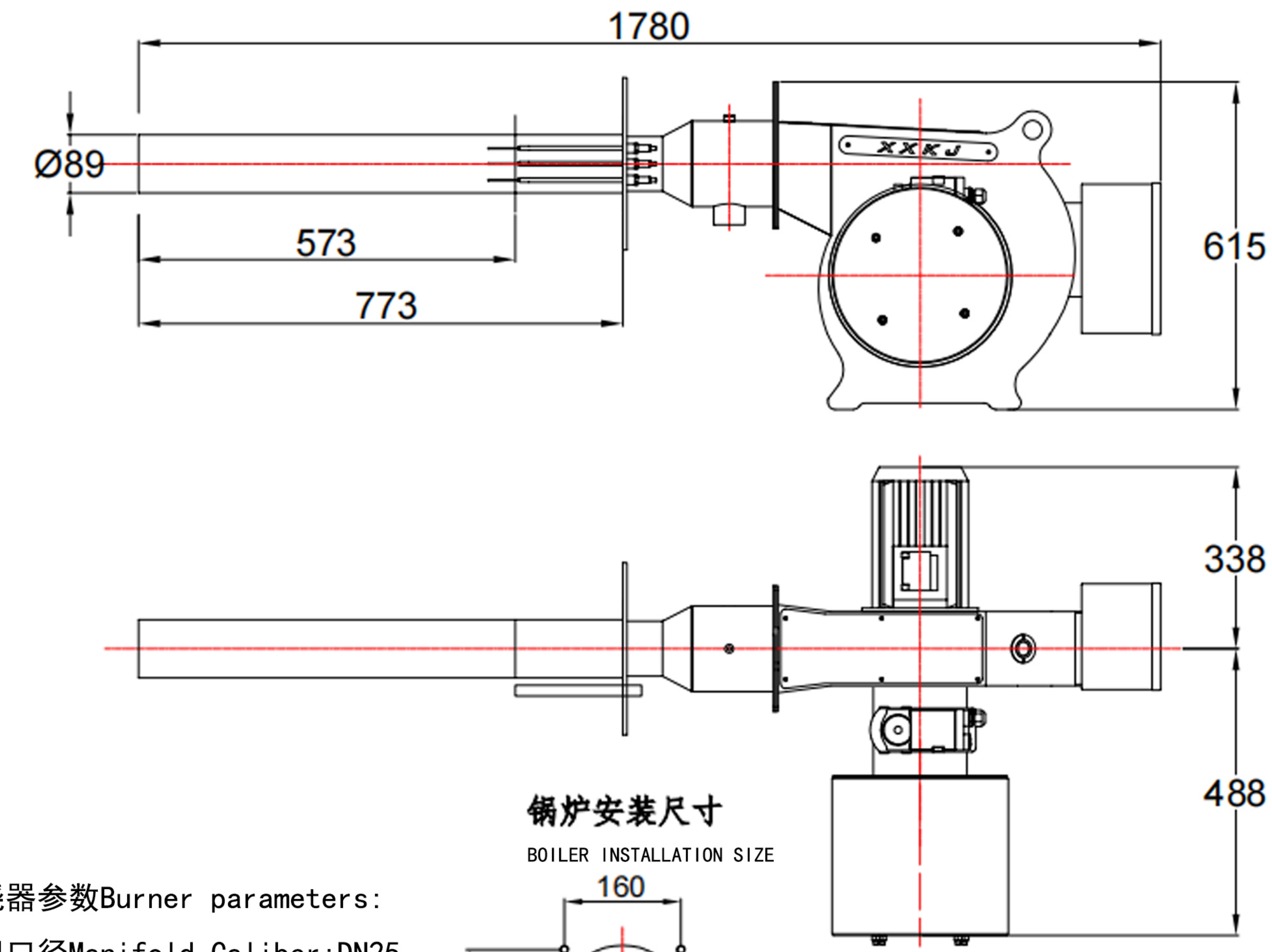
XX20型表面燃烧器的主要参数
The main parameters of the XX20 surface burner

规格型号 Specification	燃料fuels			调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator		控制系统control system	
	种类 kind	额定耗气量 Rated gas consumption Nm³/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	控制器品牌 Controller Brands	配套方式 Matching methods
XXKJ-QEF-0.35	天然气 petroleum	23.5	232	auto-regulation 1:2	电子点火 Ignition method	0.75	1.5	PLC控制器 PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX30 型表面燃烧器 Surface burners

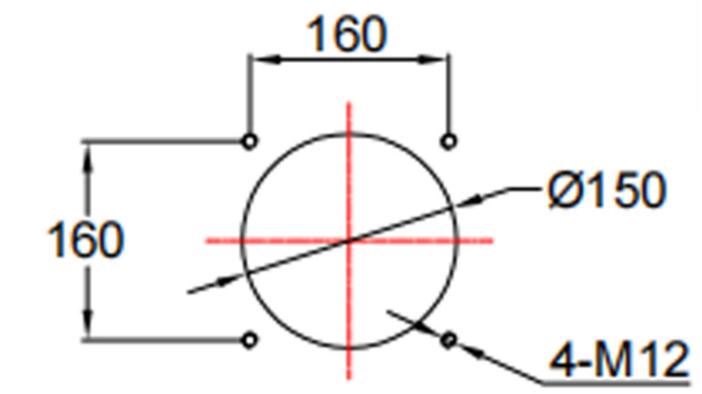


XX30型表面燃烧器外形及安装尺寸
xx30 Surface Burner Outline and installation dimensions



锅炉安装尺寸

BOILER INSTALLATION SIZE



燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN25

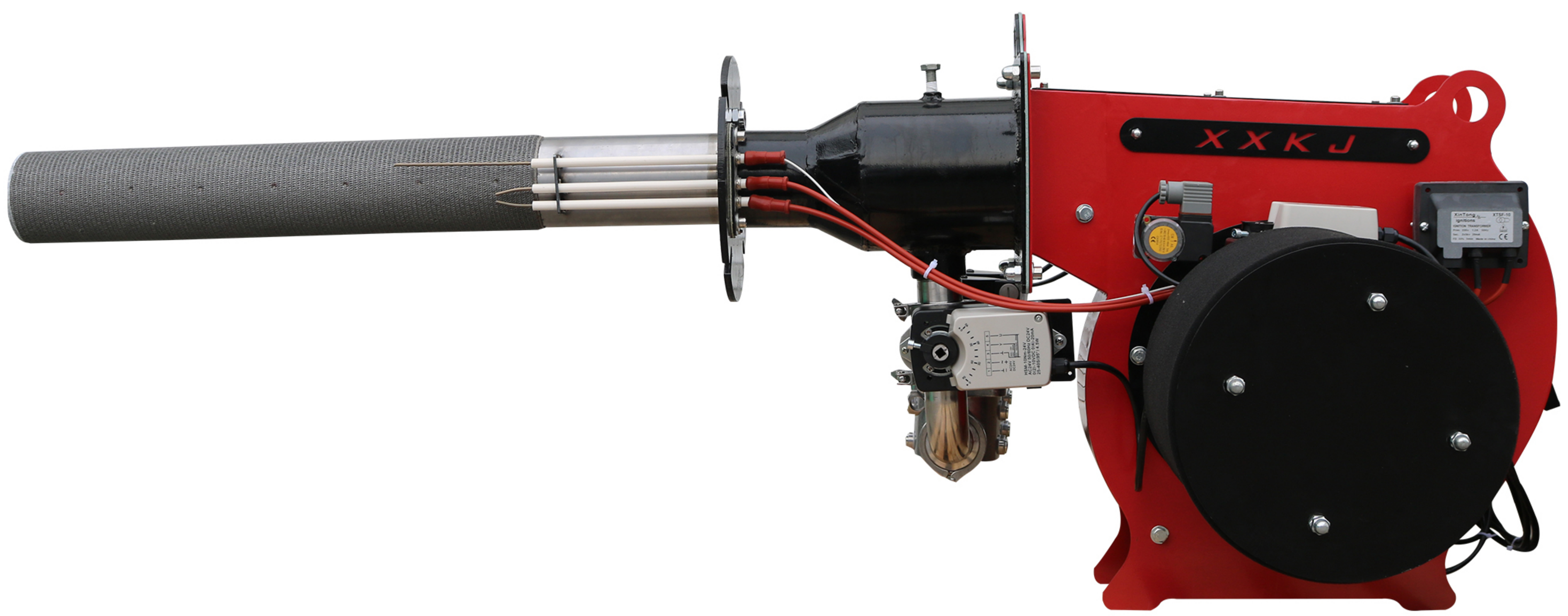
额定流量Rated flow:35m³/h

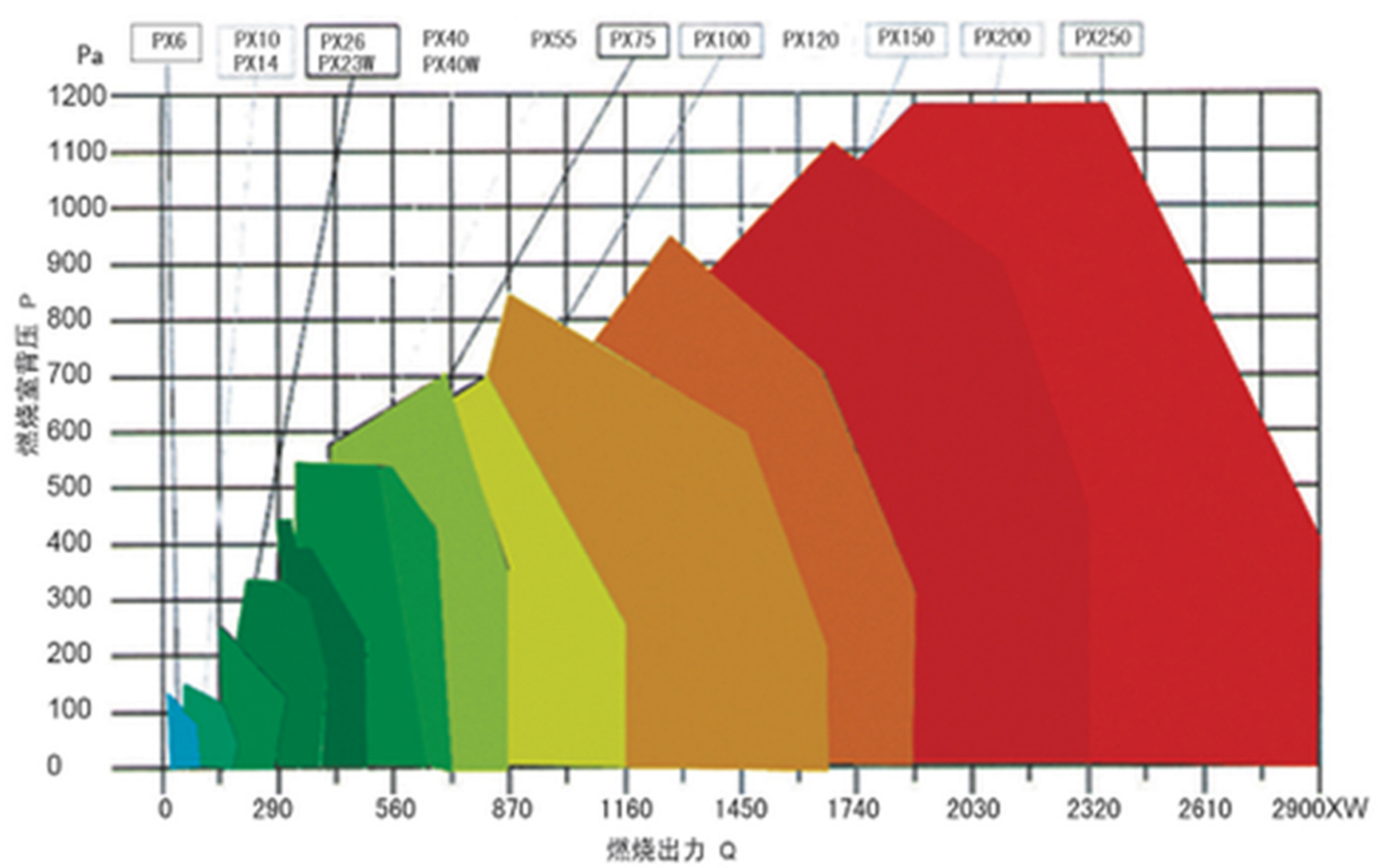
电机功率Motor power:1.5kw

XX30型表面燃烧器的主要参数
The main parameters of the XX30 surface burner

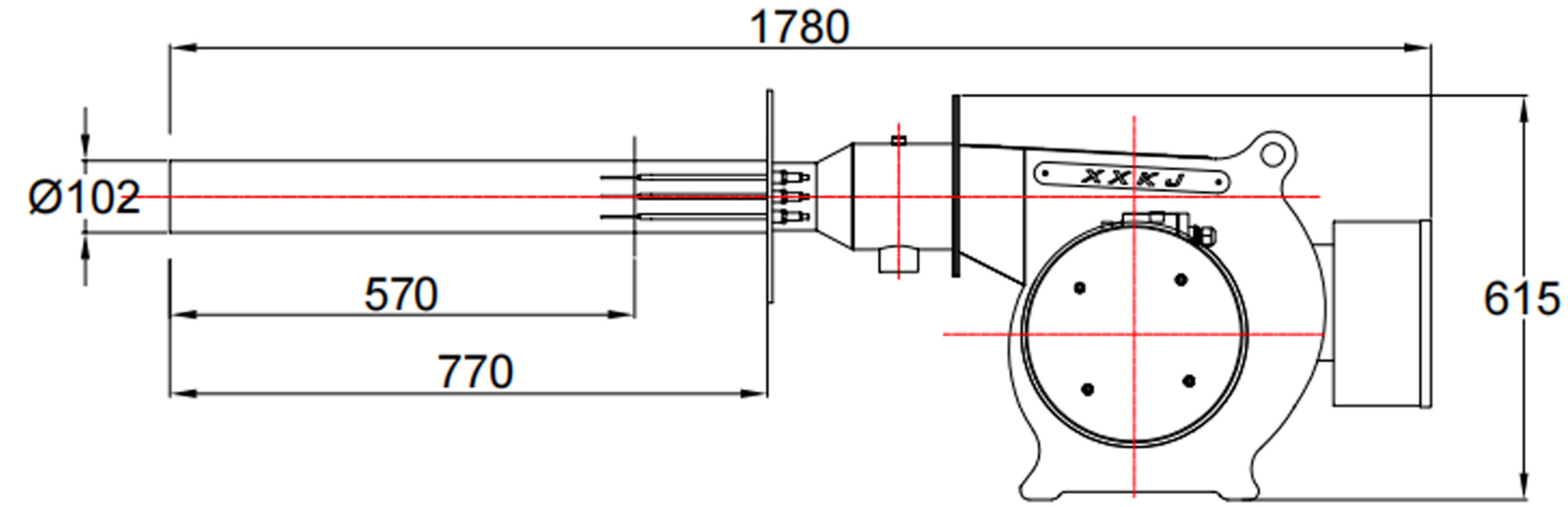
规格型号 Specification	燃料fuels			调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator		控制系统control system	
	种类 kind	额定耗气量 Rated gas consumption Nm³/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	控制器品牌 Controller Brands	配套方式 Matching methods
XXKJ-QEF-0.35	天然气 petroleum	35	350	auto-regulation 1:2	电子点火 Ignition method	1.5	3	PLC控制器 PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

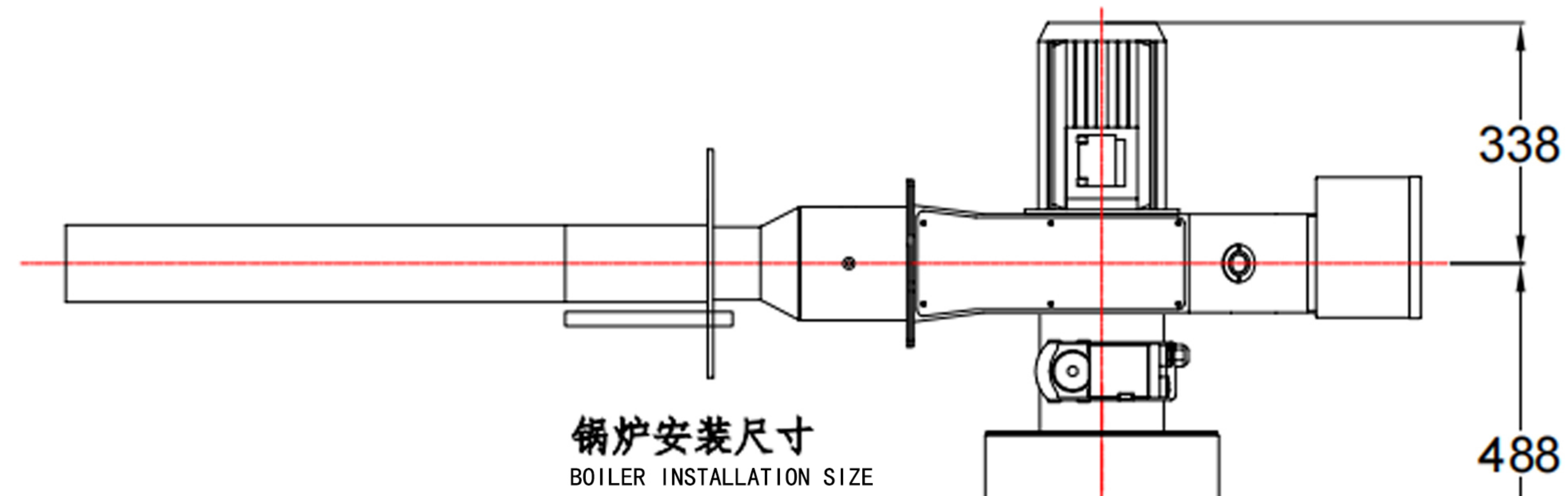
XX40 型表面燃烧器 Surface burners



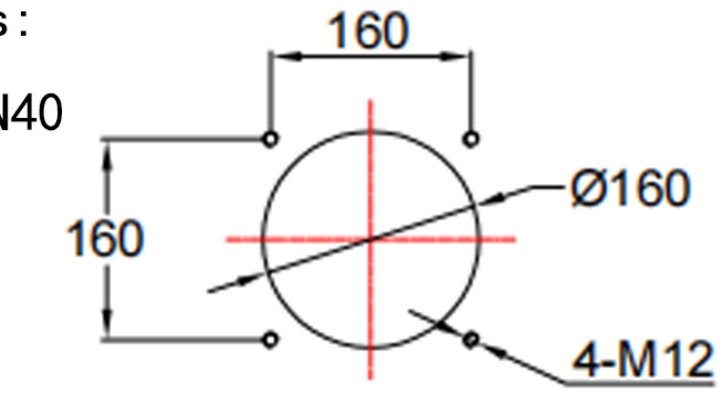


XX40型表面燃烧器外形及安装尺寸
xx40 Surface Burner Outline and installation dimensions





锅炉安装尺寸
BOILER INSTALLATION SIZE



燃烧器参数Burner parameters:

阀组口径Manifold Caliber:DN40

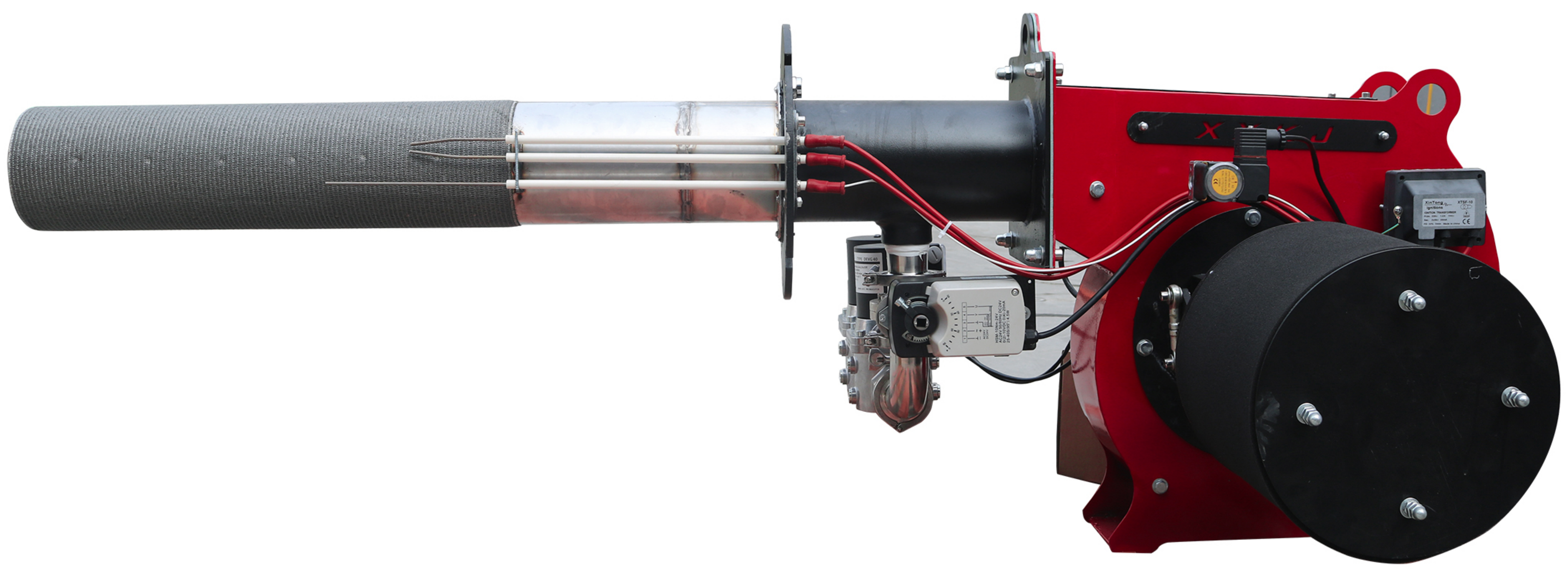
额定流量Rated flow:48m³/h

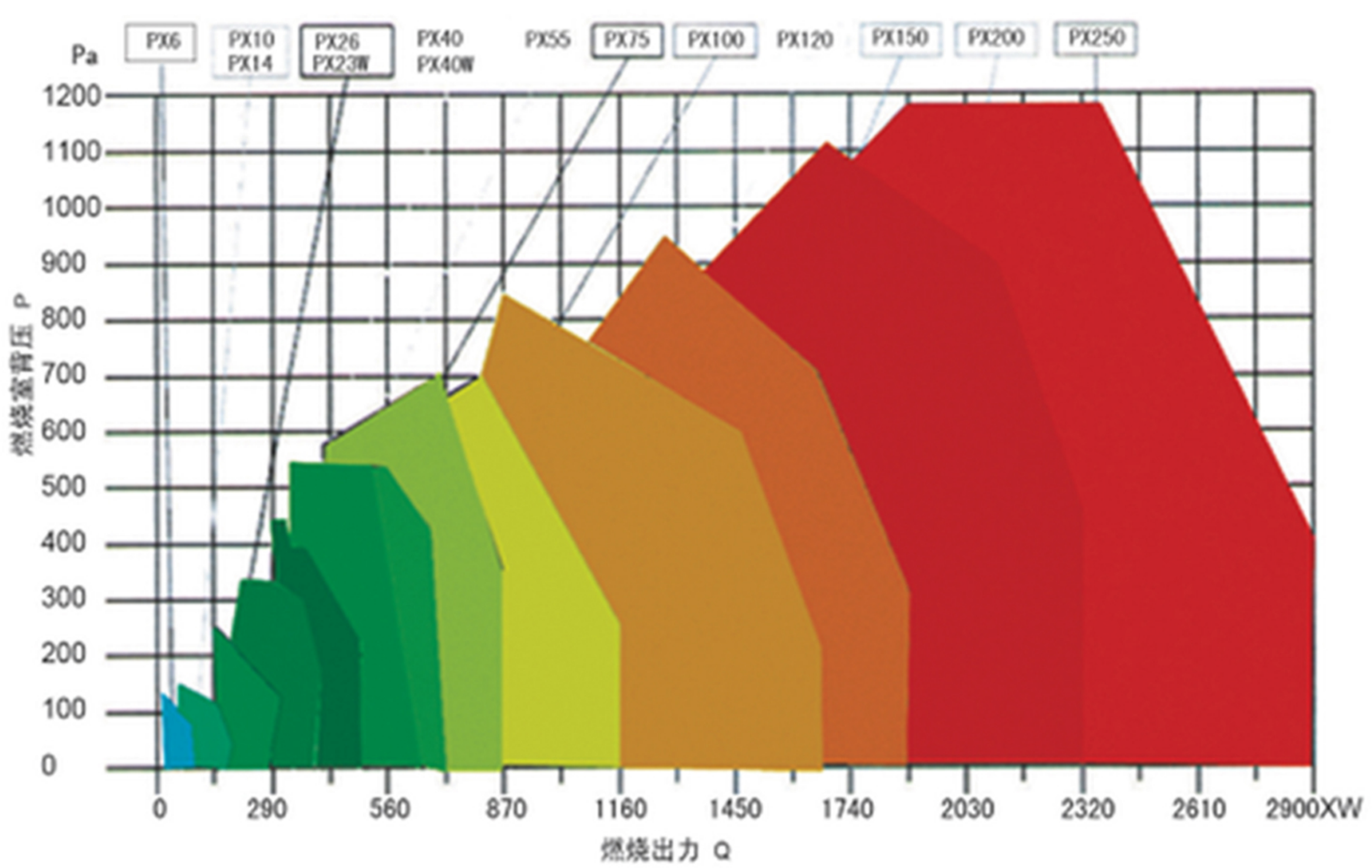
电机功率Motor power:1.5kw

XX40型表面燃烧器的主要参数
The main parameters of the XX40 surface burner

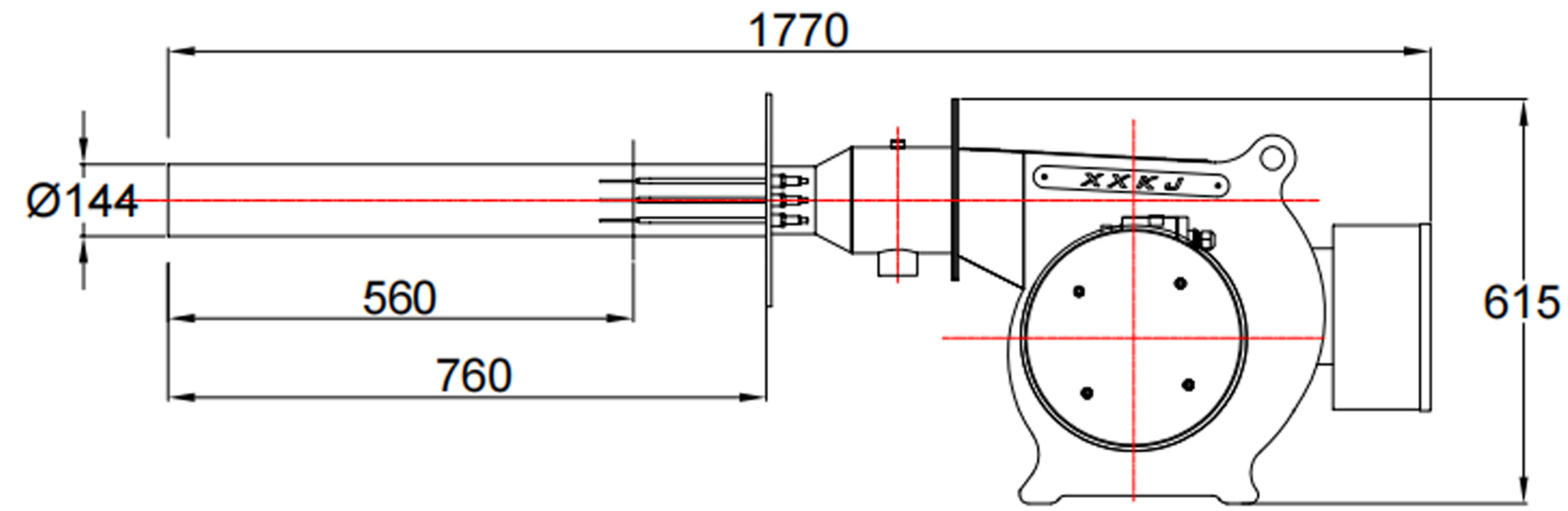
规格型号 Specification	燃料fuels			调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator		控制系统control system	
	种类 kind	额定耗气量 Rated gas consumption Nm³/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	控制器品牌 Controller Brands	配套方式 Matching methods
XXKJ-QEF-0.35	天然气 petroleum	47	465	auto-regulation 1:2	电子点火 Ignition method	1.5	3	PLC控制器 PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

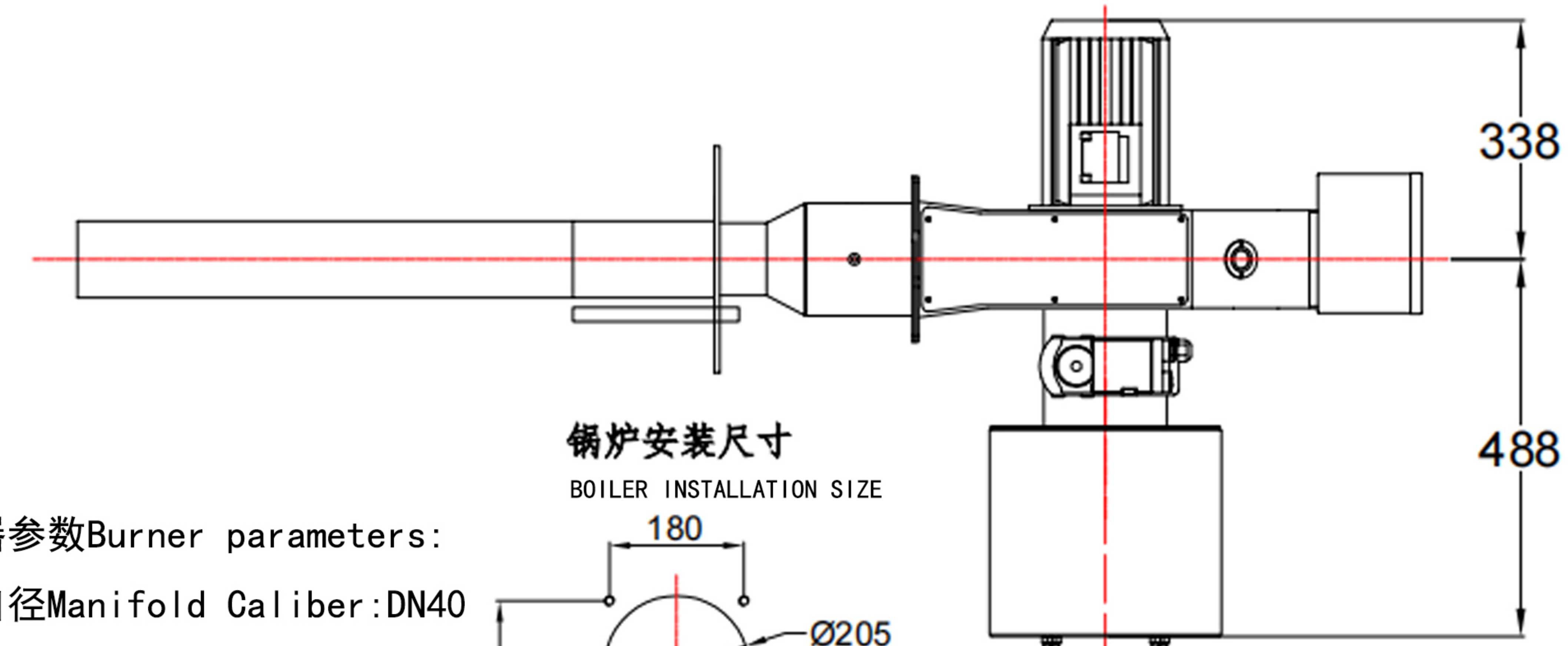
XX60 型表面燃烧器 Surface burners





XX60型表面燃烧器外形及安装尺寸
xx60 Surface Burner Outline and installation dimensions





燃烧器参数Burner parameters:

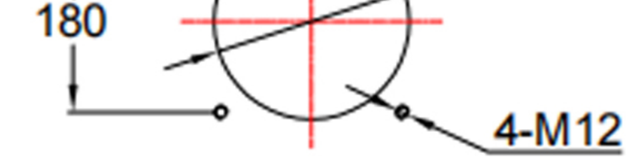
阀组口径Manifold Caliber:DN40

额定流量Rated flow:70m³/h

电机功率Motor power:1.5kw

锅炉安装尺寸

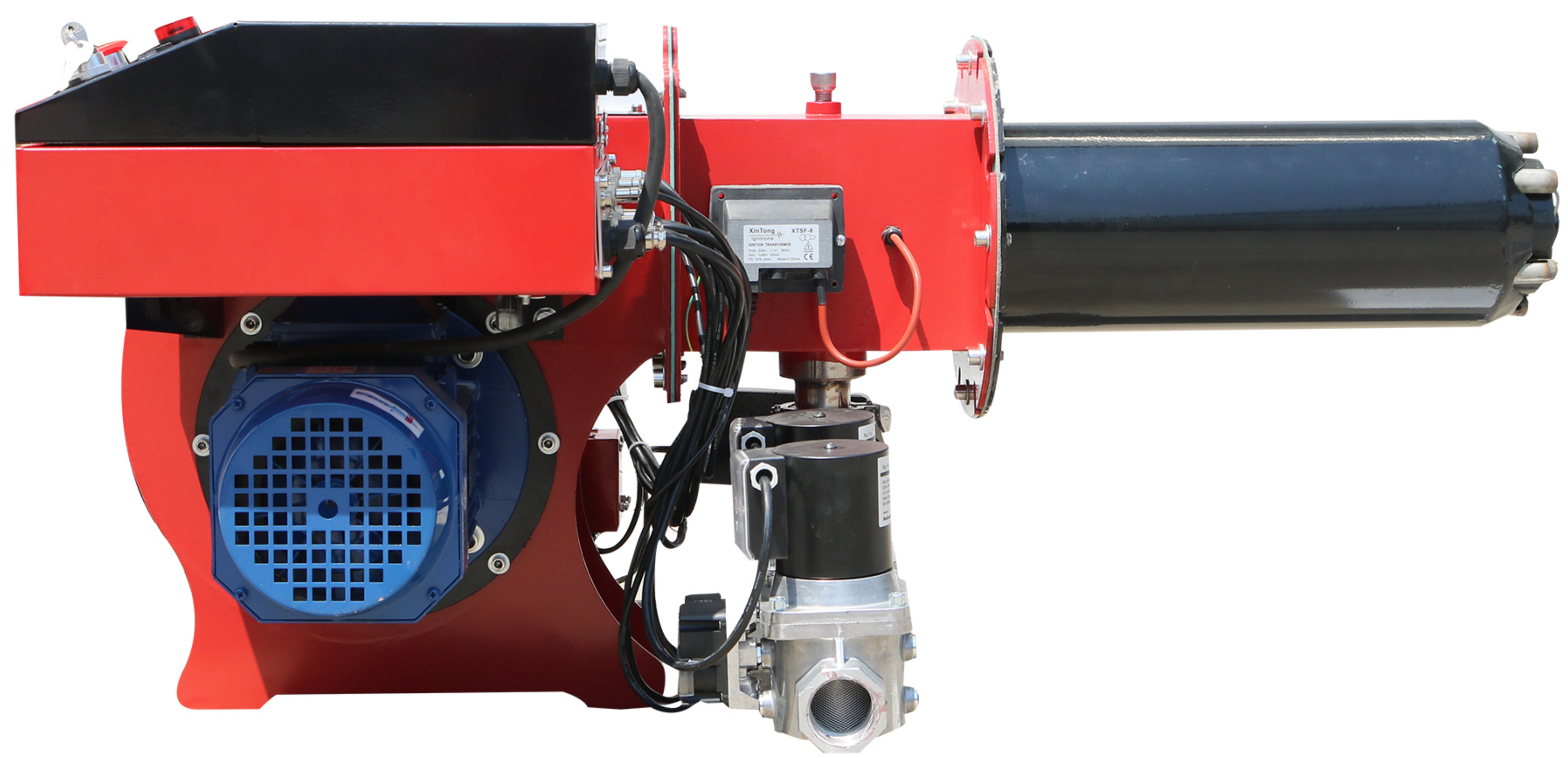
BOILER INSTALLATION SIZE

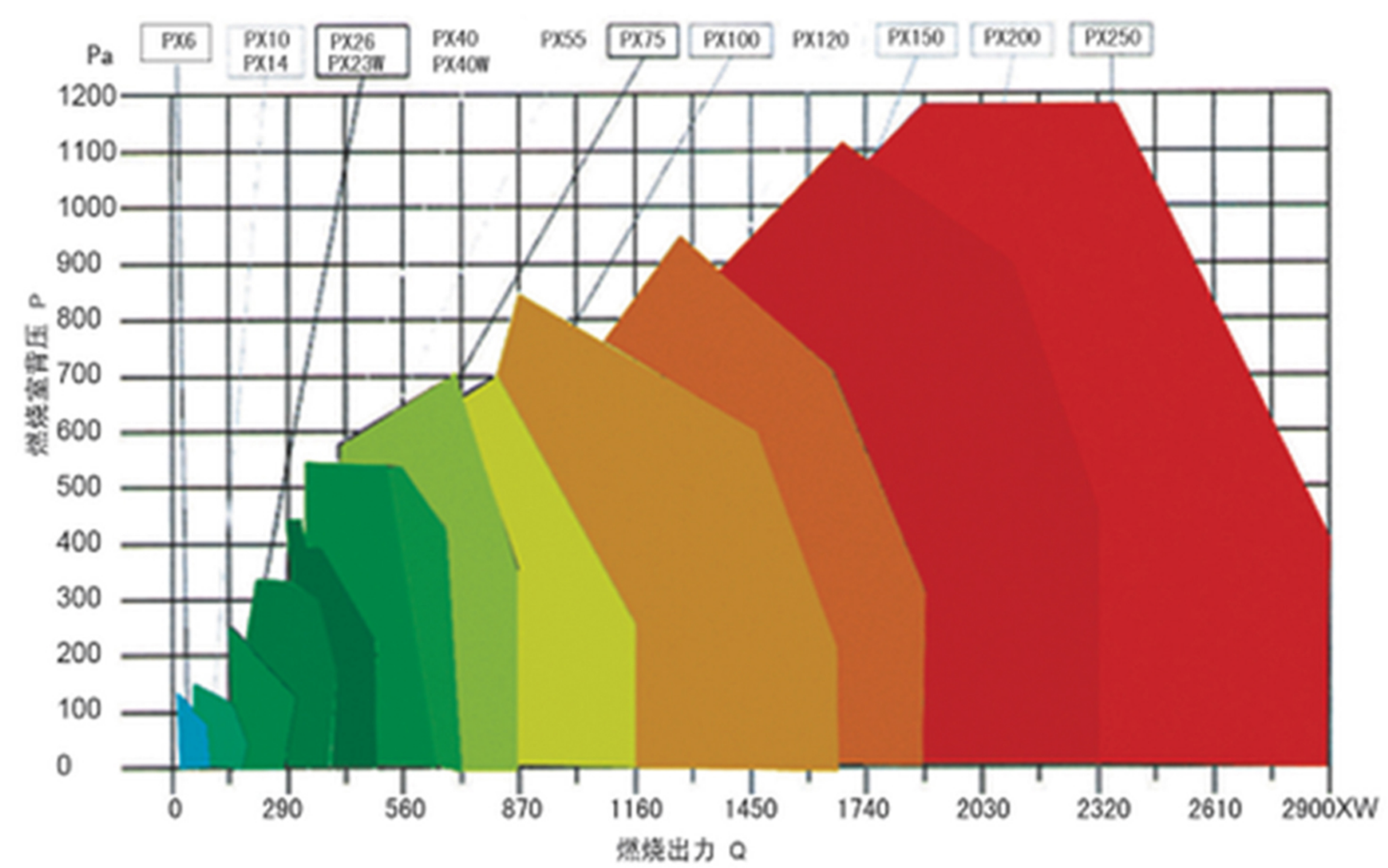


XX60型表面燃烧器的主要参数
The main parameters of the XX60 surface burner

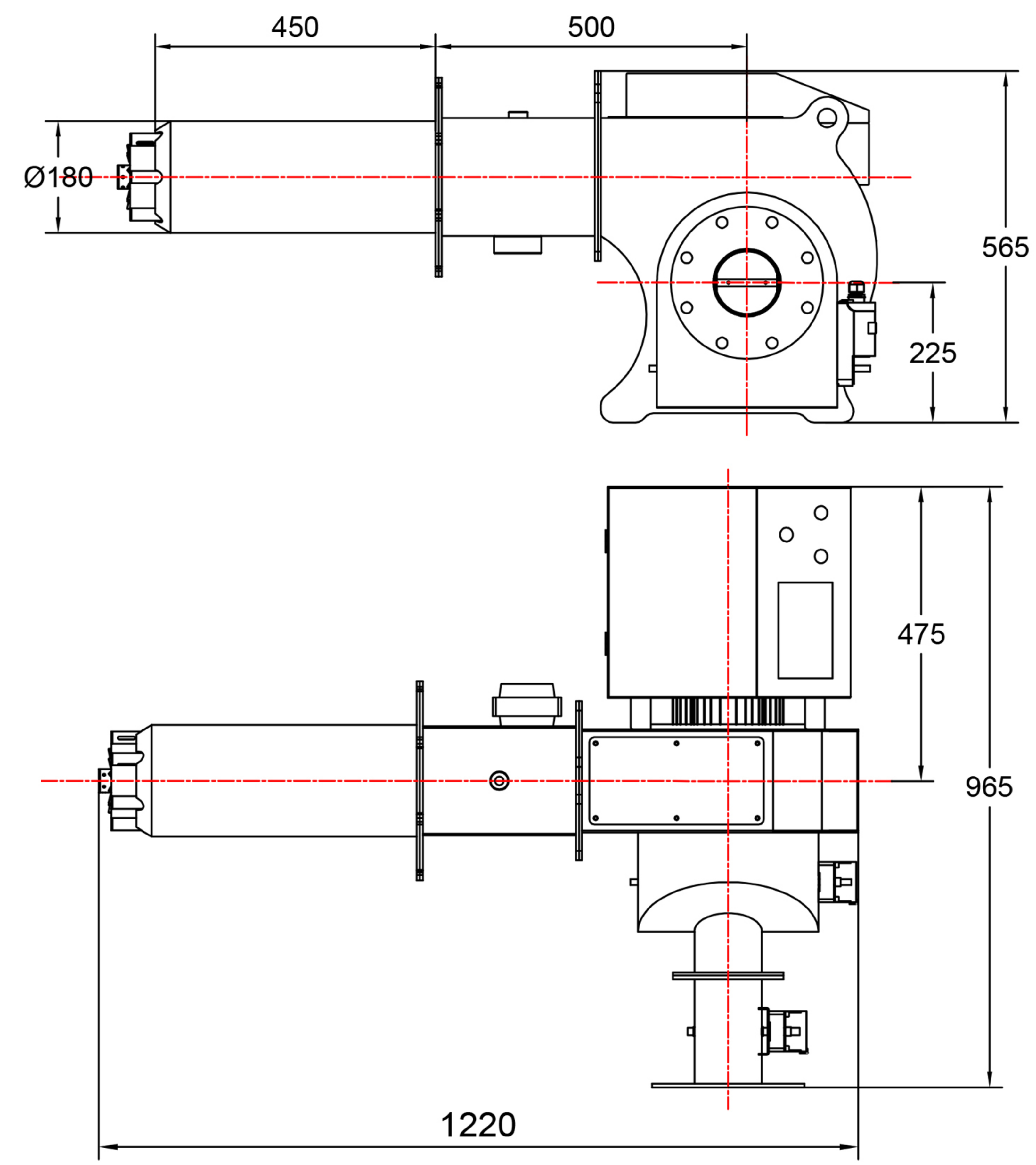
规格型号 Specification	燃料fuels			调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator		控制系统control system	
	种类 kind	额定耗气量 Rated gas consumption Nm³/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	控制器品牌 Controller Brands	配套方式 Matching methods
XXKJ-QEF-0.35	天然气 petroleum	70	700	auto-regulation 1:2	电子点火 Ignition method	1.5	3	PLC控制器 PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX60 型低氮燃烧器 Low nitrogen burners

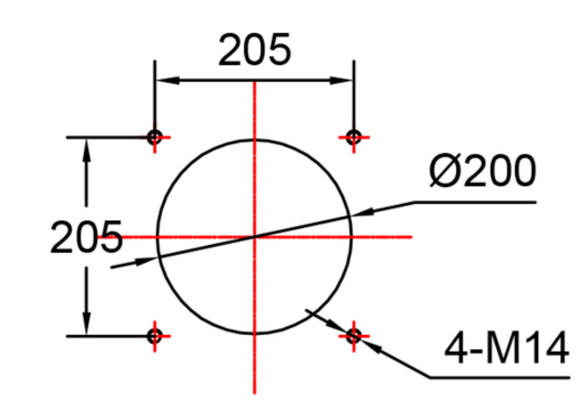




XX60型低氮燃烧器外形及安装尺寸
xx60 Low-NOx burner shape and installation dimensions



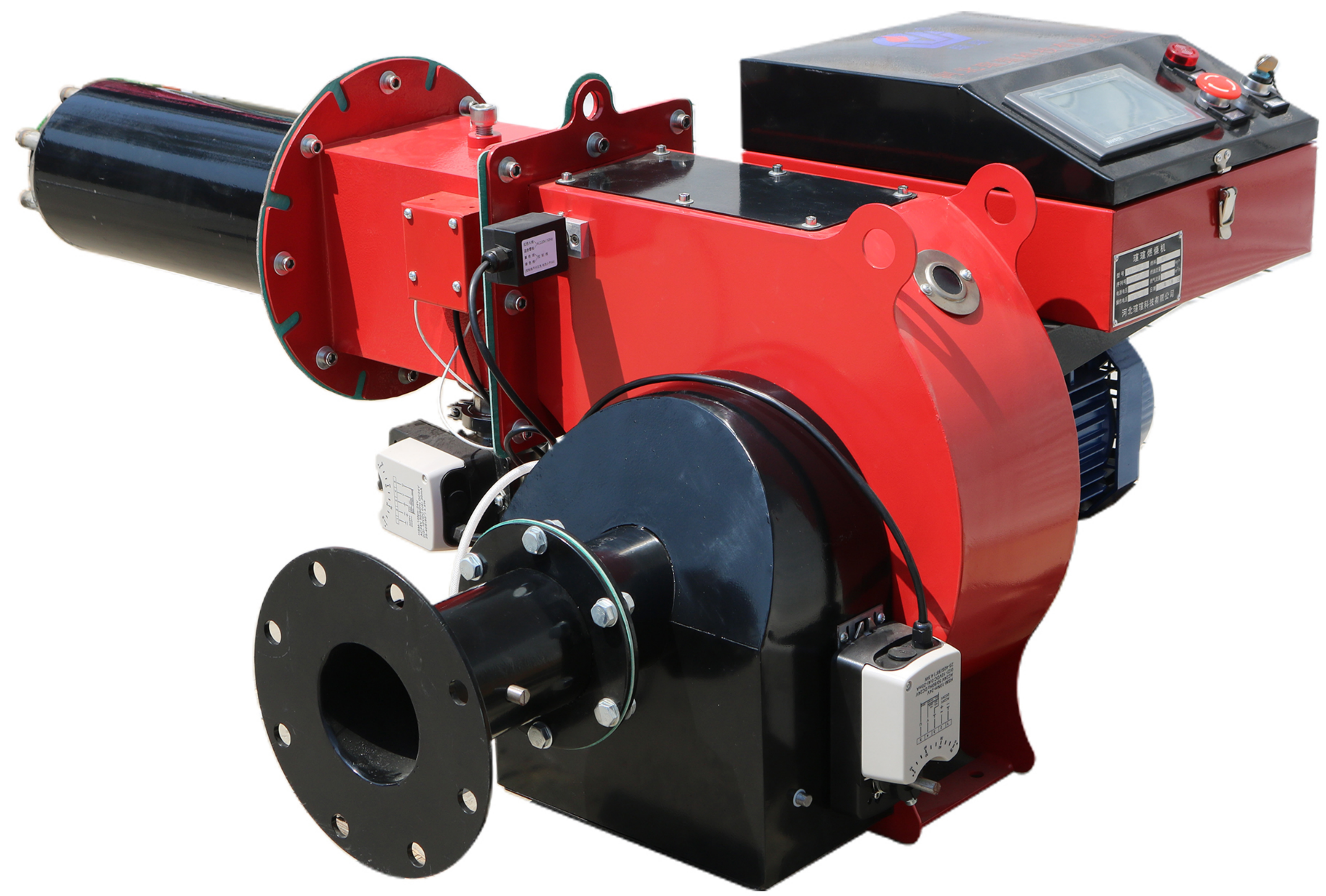
锅炉开口安装尺寸图
BOILER OPENING INSTALLATION DIMENSION DRAWING

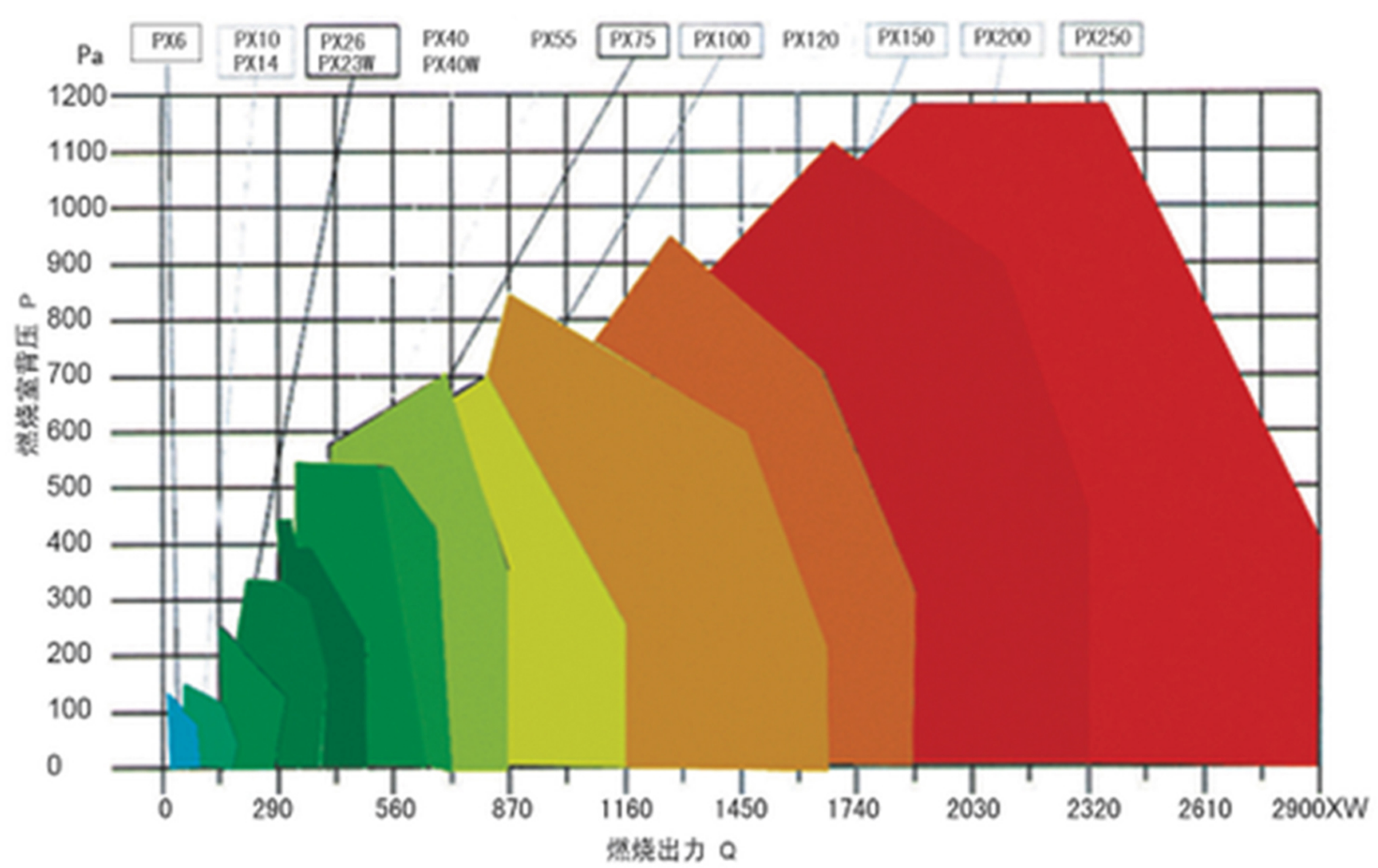


XX60型低氮燃烧器的主要参数
Main parameters of XX60 low-NOx burner

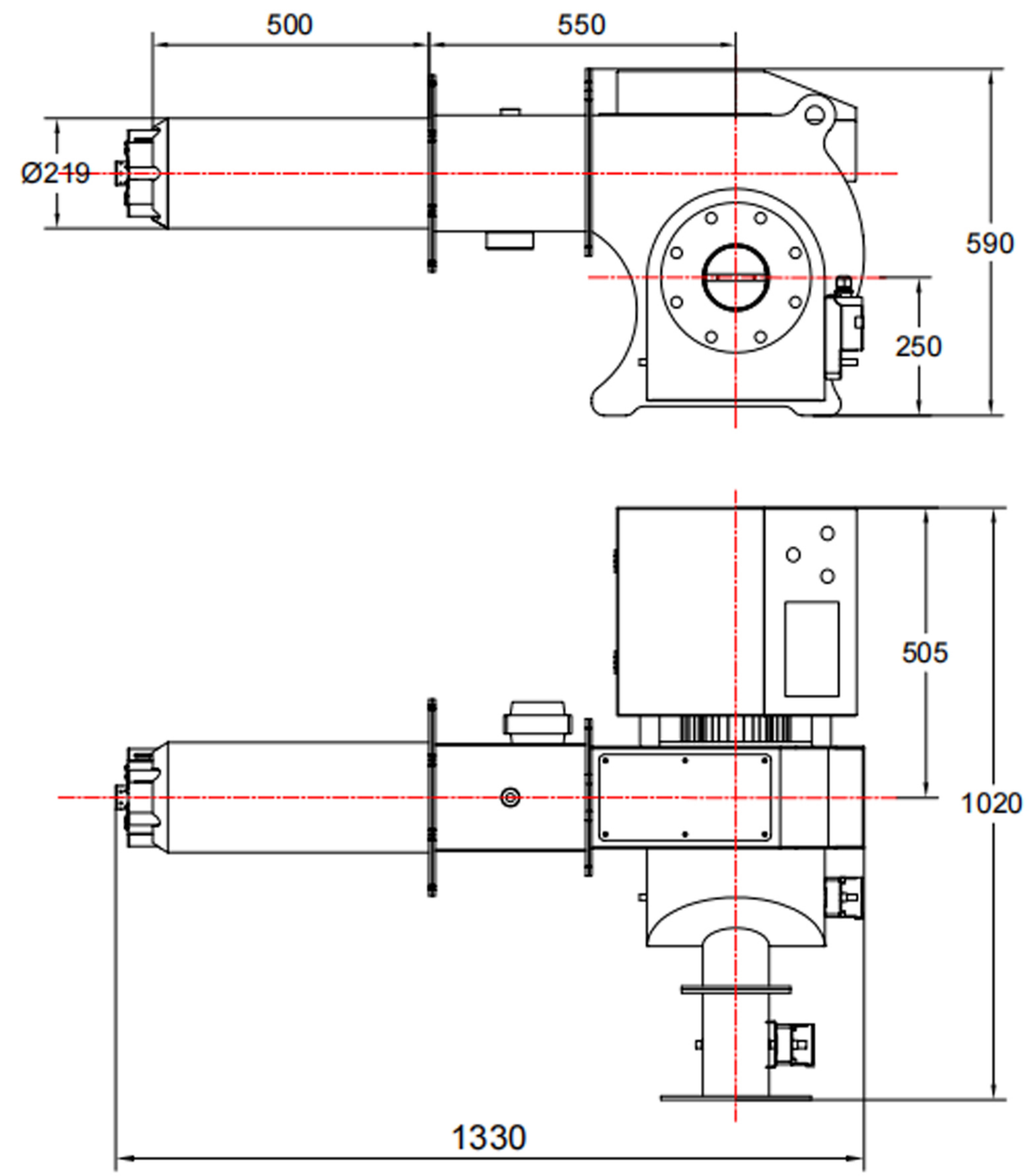
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-0.7	天然气 petroleum	8500Kcal/kg	70m³/h	700KW	10段火 10fires	直接点火 direct ignition	3kw	6	1050	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

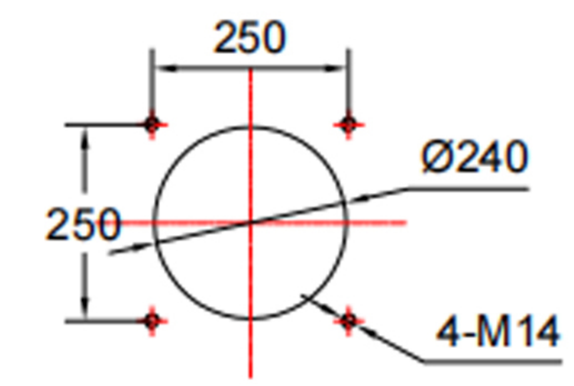
XX120 型低氮燃烧器 Low nitrogen burners





XX120型低氮燃烧器外形及安装尺寸
xx120 Low-NOx burner shape and installation dimensions

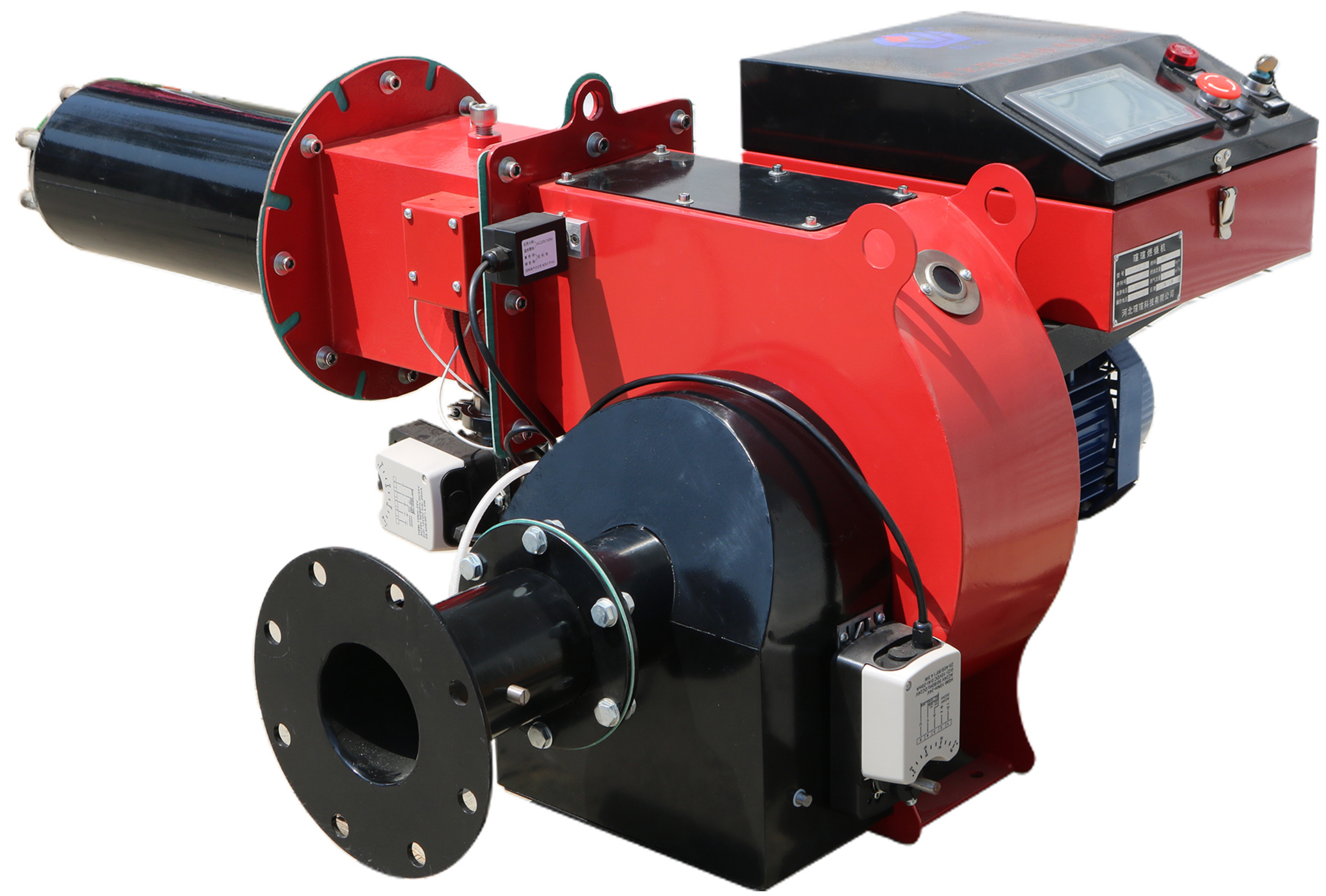


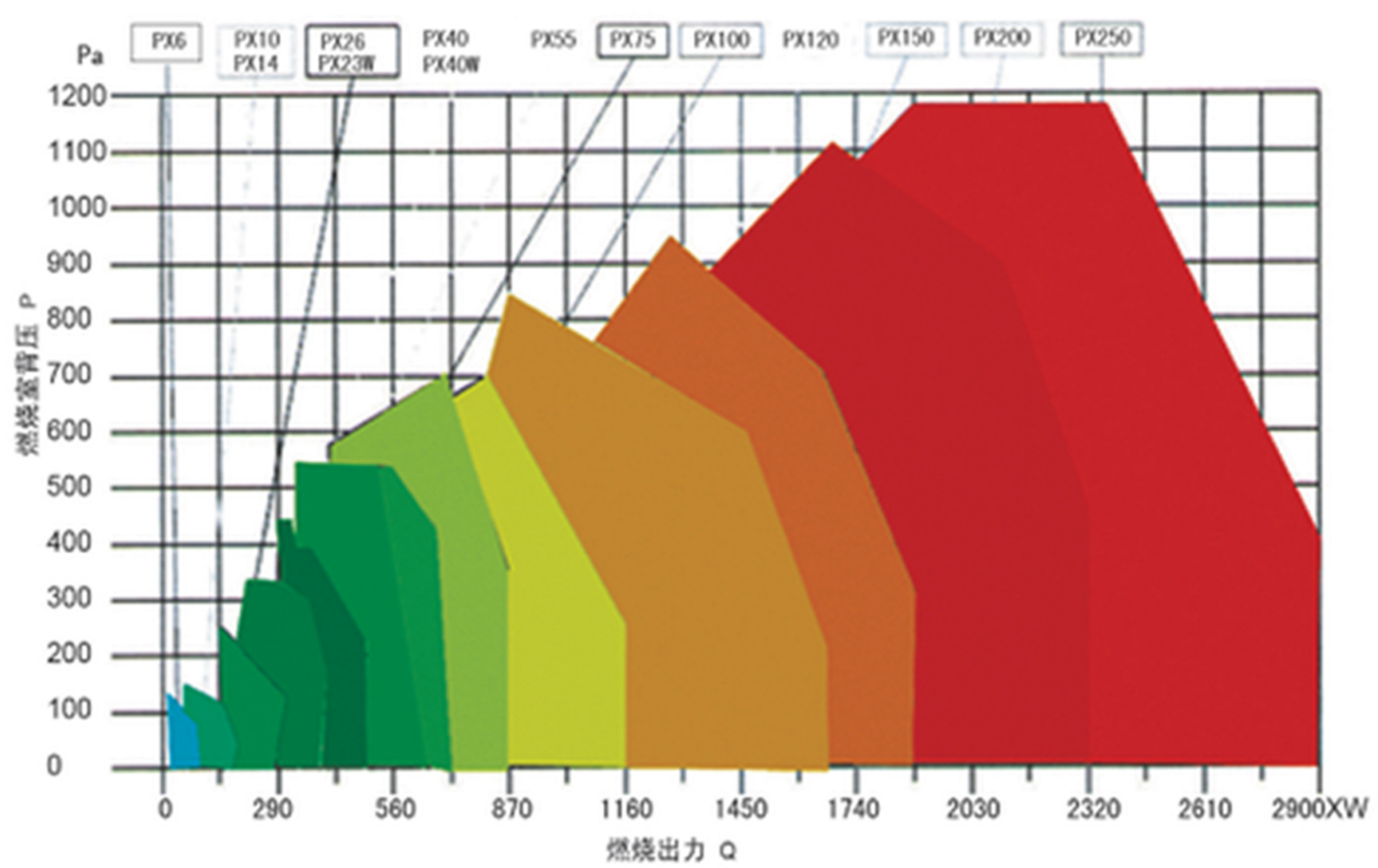


XX120型低氮燃烧器的主要参数
Main parameters of XX120 low-NOx burner

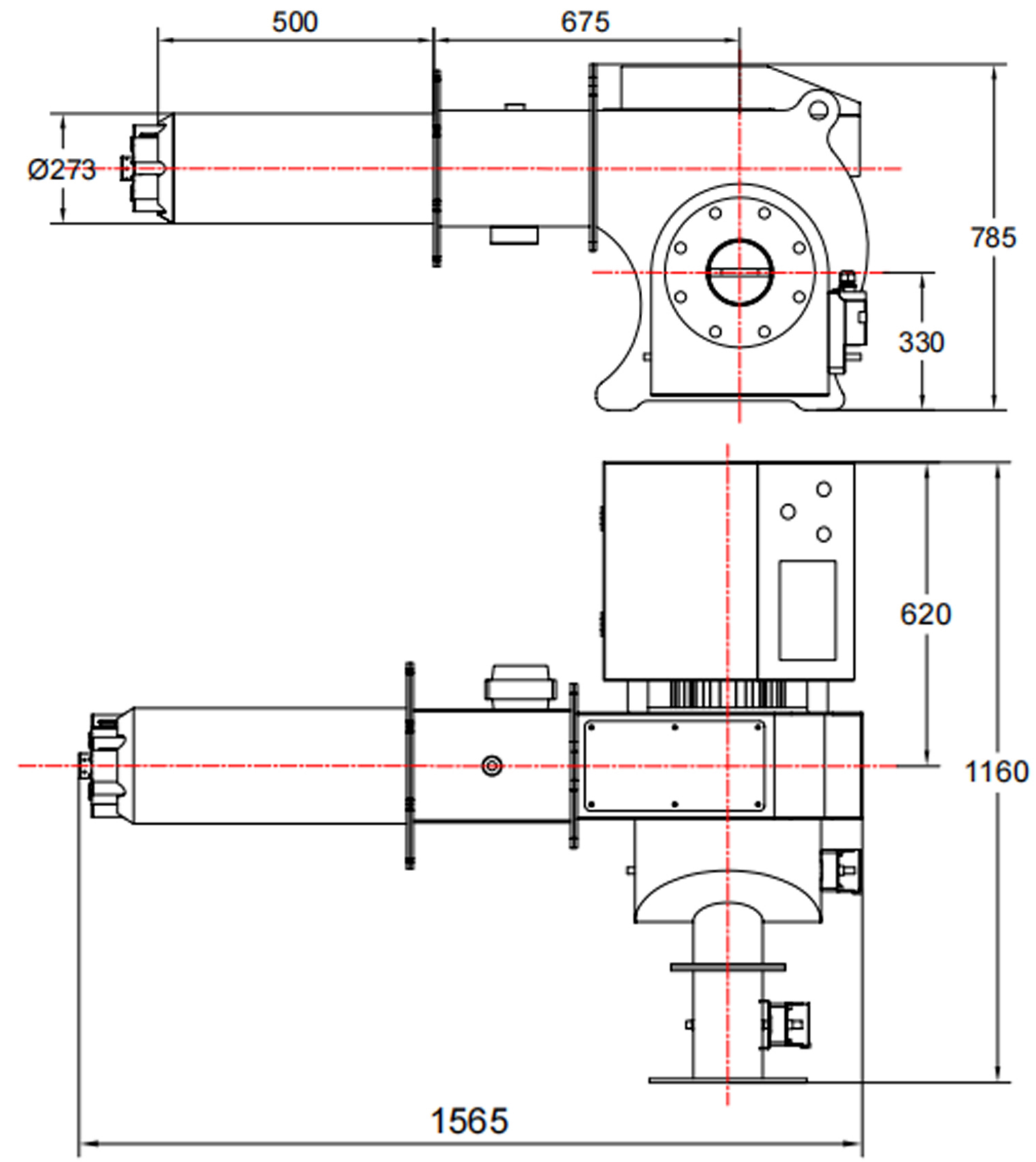
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m^3	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-1.4	天然气 petroleum	8500Kcal/kg	140m³/h	1400KW	10段火 10fires	直接点火 direct ignition	5.5kw	11	2100	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX180 型低氮燃烧器 Low nitrogen burners



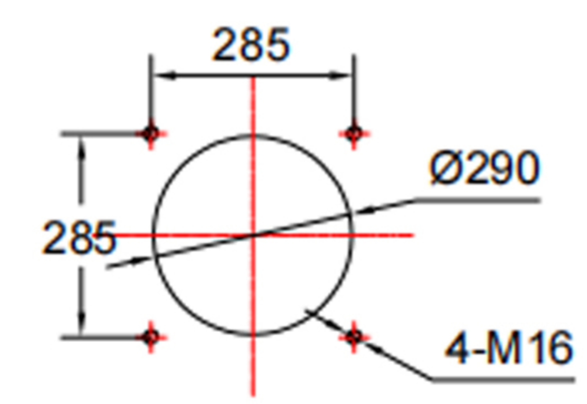


XX180型低氮燃烧器外形及安装尺寸
xx180 Low-NOx burner shape and installation dimensions



锅炉开口安装尺寸图

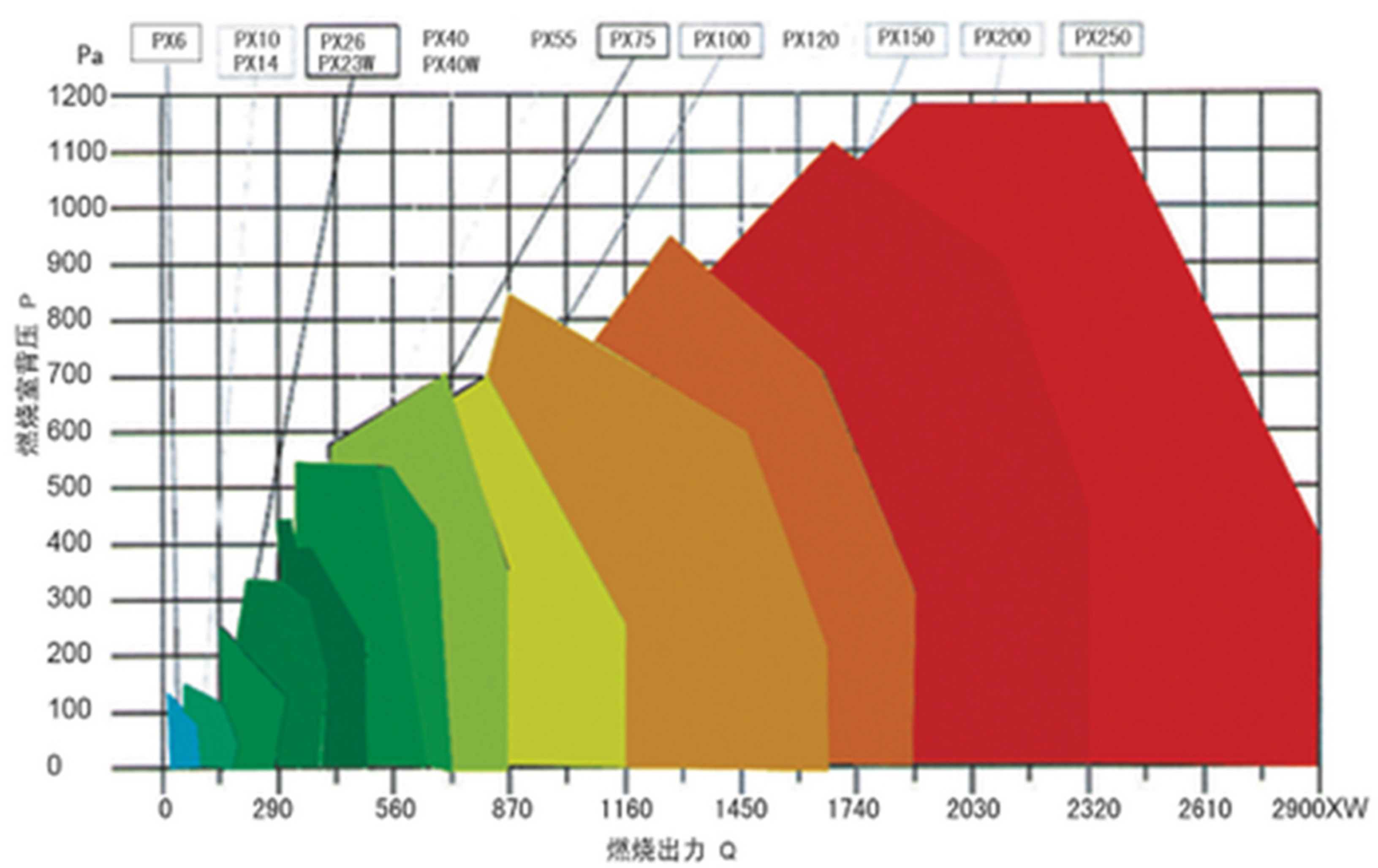
BOILER OPENING INSTALLATION DIMENSION DRAWING



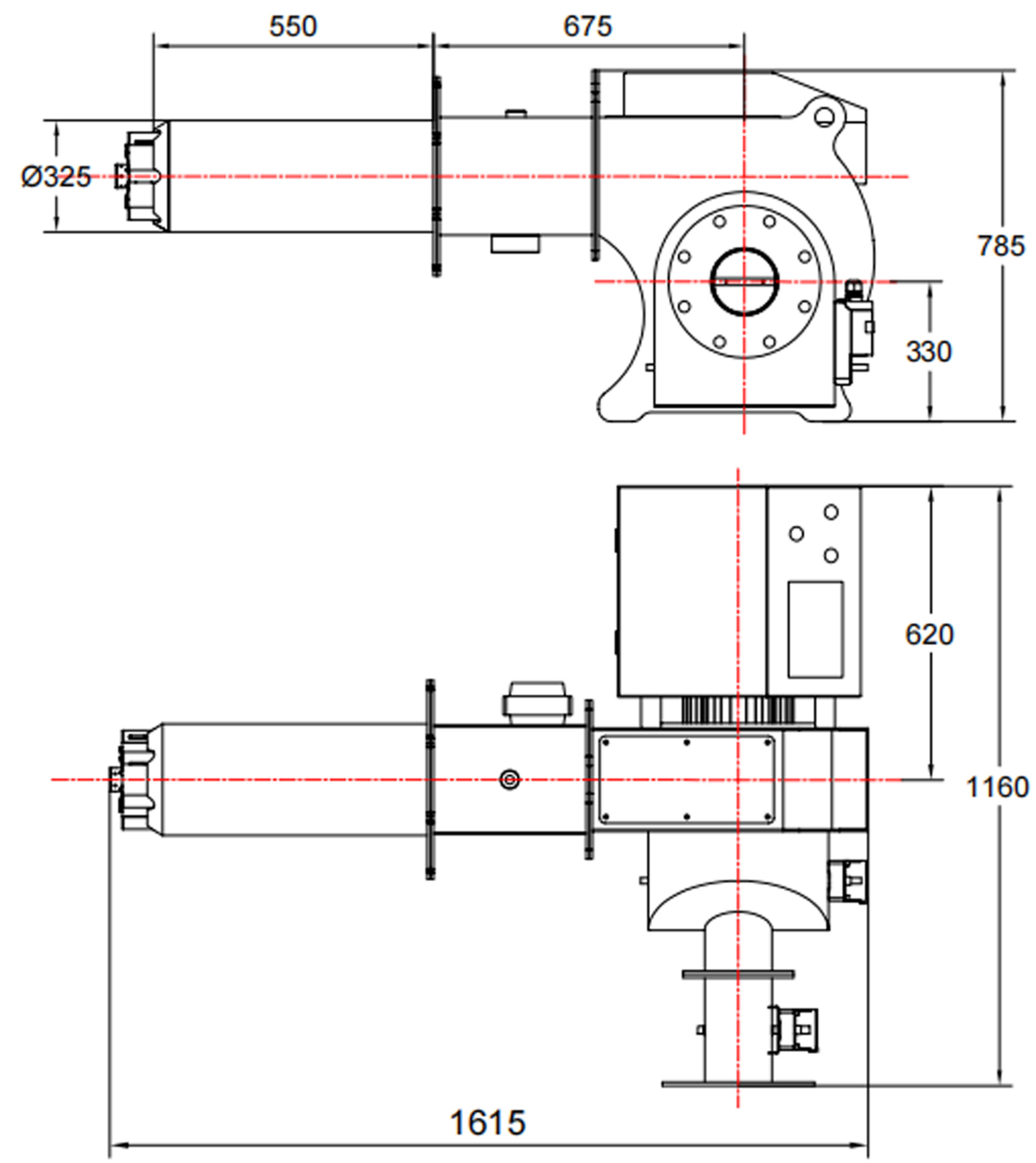
XX180型低氮燃烧器的主要参数
Main parameters of XX180 low-NOx burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-2.1	天然气 petroleum	8500Kcal/kg	210m³/h	2100KW	10段火 10fires	直接点火 direct ignition	11kw	22	4200	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

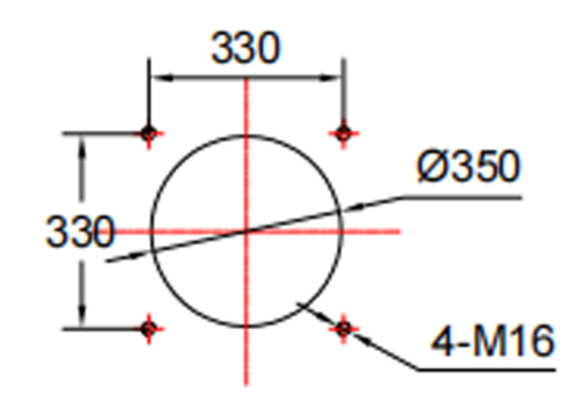
XX240 型低氮燃烧器 Low nitrogen burners



XX240型低氮燃烧器外形及安装尺寸
xx240 Low-NOx burner shape and installation dimensions



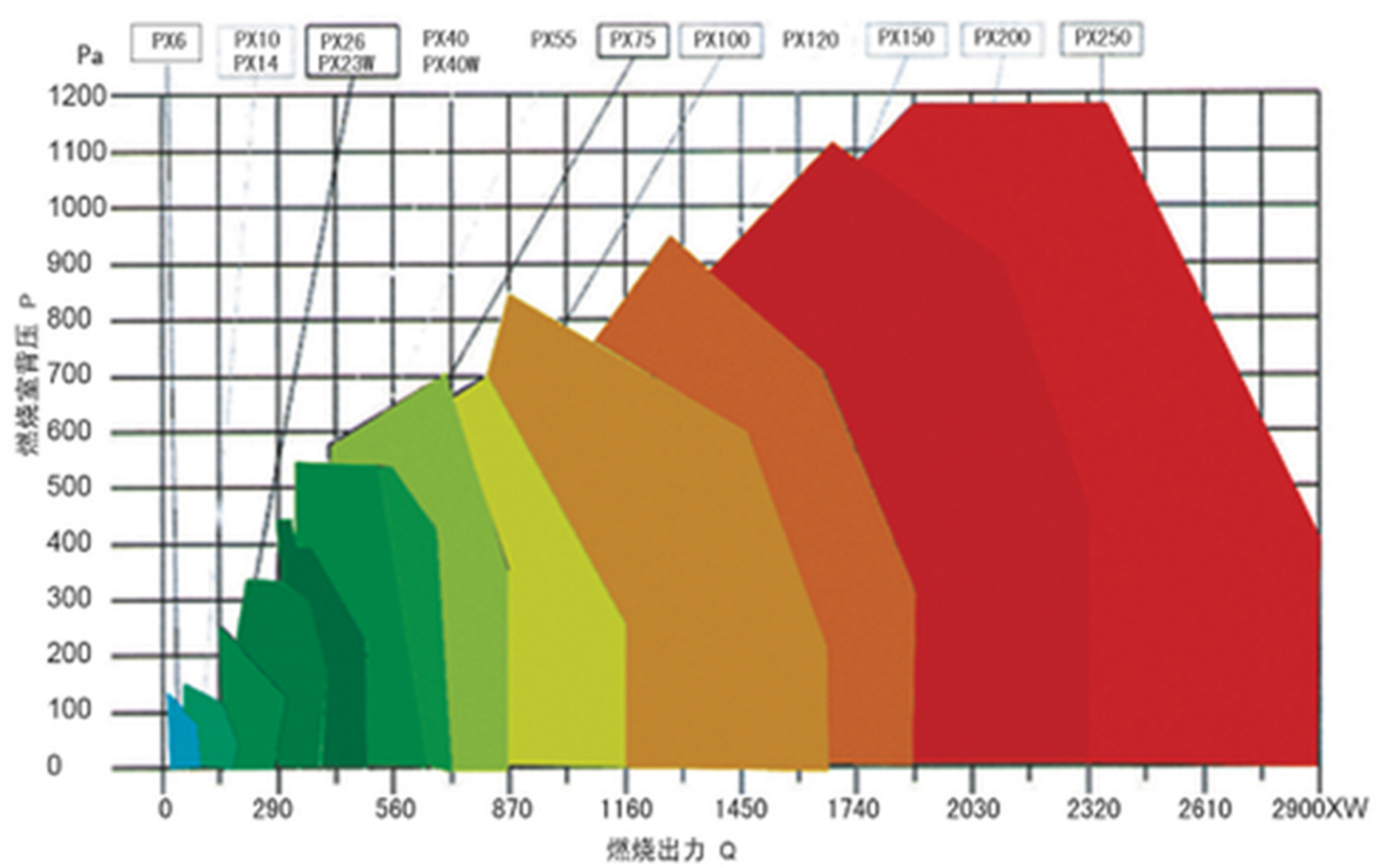
锅炉开口安装尺寸图
BOILER OPENING INSTALLATION DIMENSION DRAWING



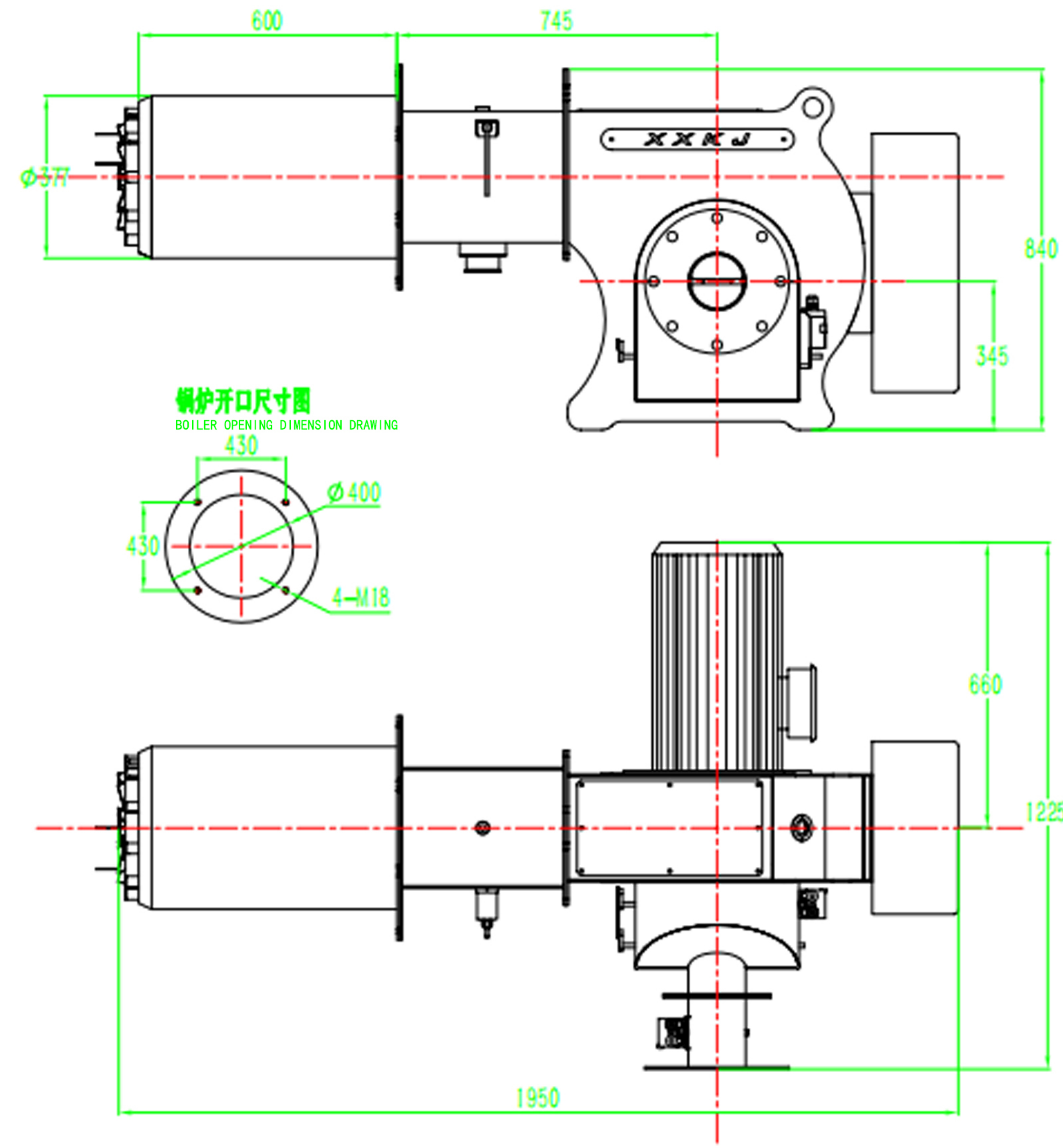
XX240型低氮燃烧器的主要参数
Main parameters of XX240 low-NOx burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-2.8	天然气 petroleum	8500Kcal/kg	280m³/h	2800KW	10段火 10fires	助燃旁路点火 Combustion bypass ignition	11kw	22	4200	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX360 型低氮燃烧器 Low nitrogen burners



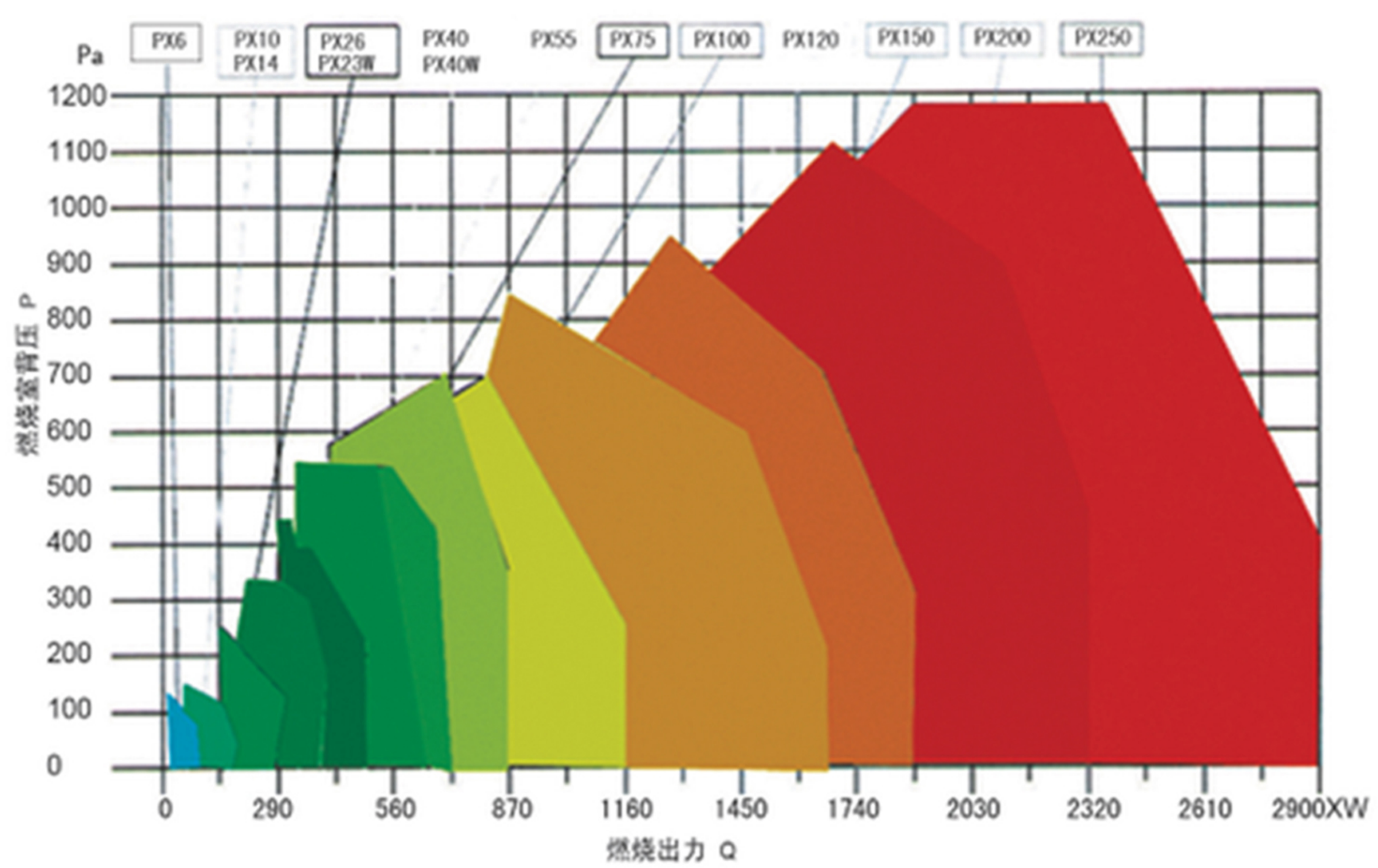
XX360型低氮燃烧器外形及安装尺寸
xx360 Low-NOx burner shape and installation dimensions



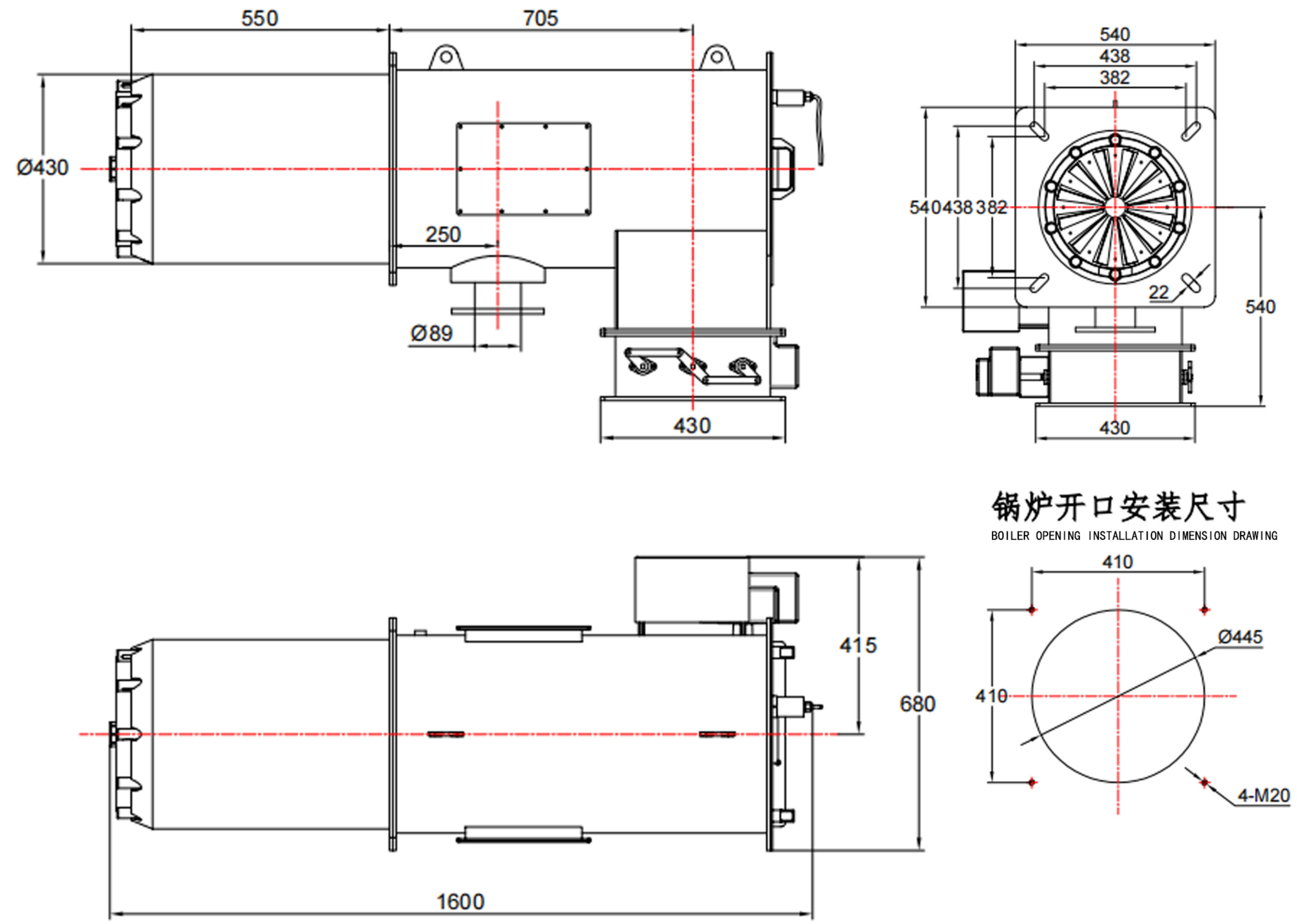
XX360型低氮燃烧器的主要参数
Main parameters of XX360 low-NOx burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-4.2	天然气 petroleum	8500Kcal/kg	420m³/h	4200KW	10段火 10fires	助燃旁路点火 Combustion bypass ignition	15kw	30	6300	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX480 型低氮燃烧器 Low nitrogen burners



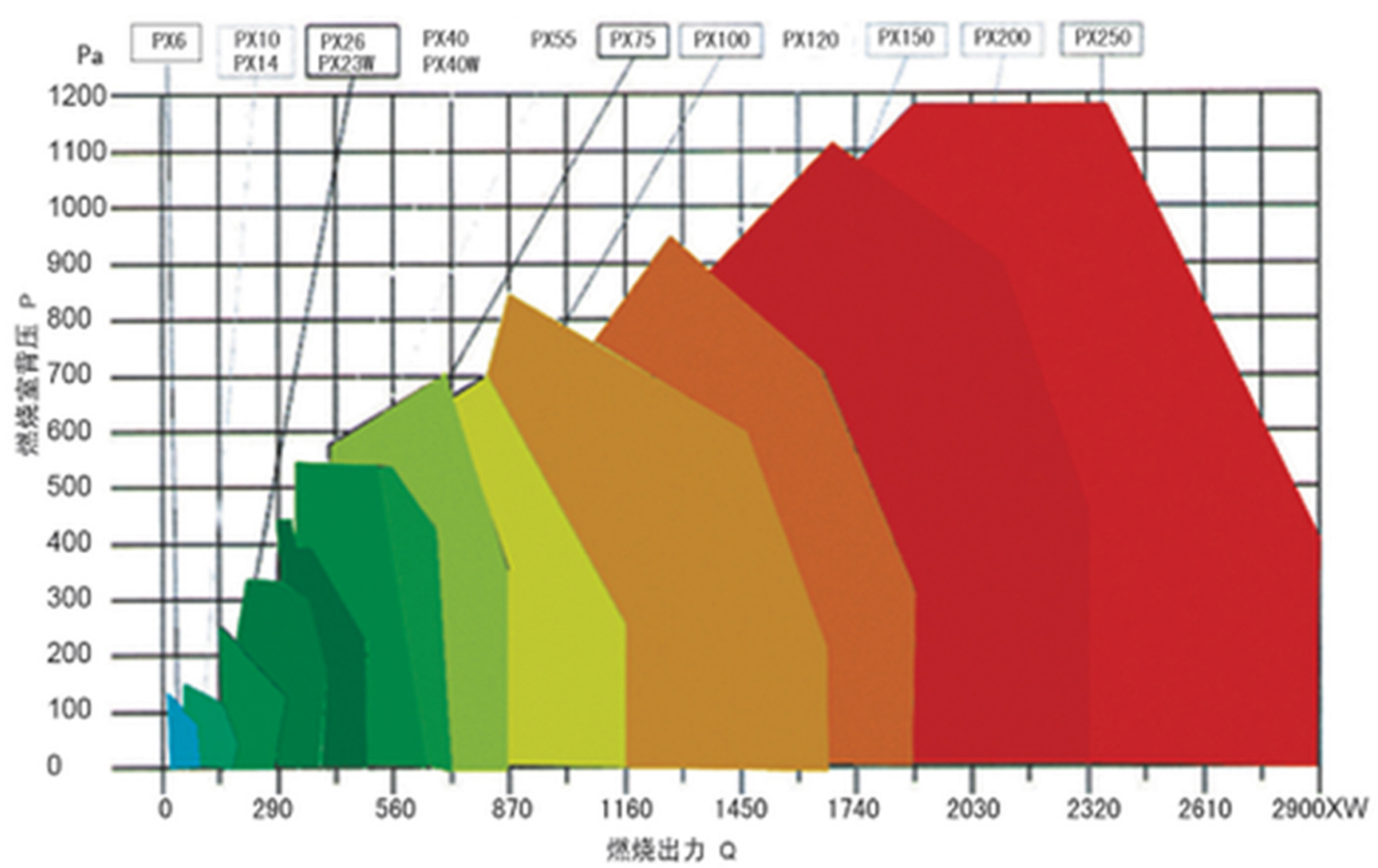
XX480型低氮燃烧器外形及安装尺寸
xx480 Low-NOx burner shape and installation dimensions



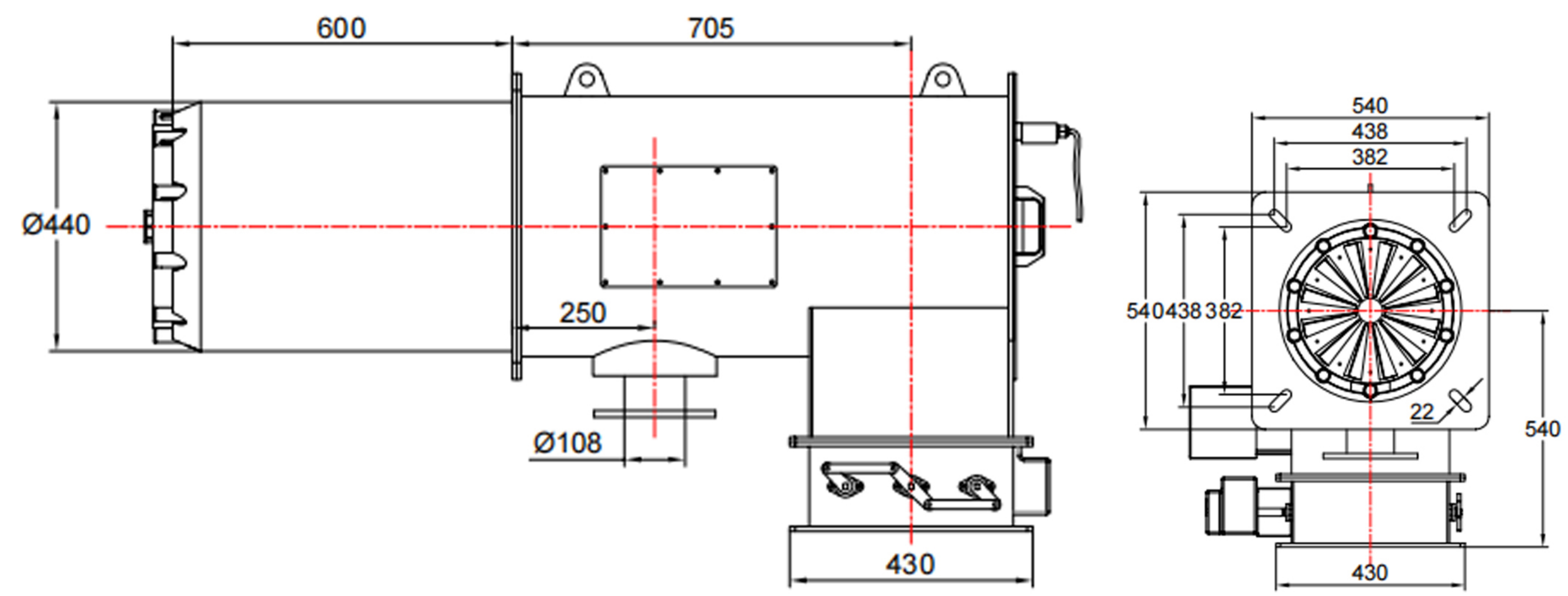
XX480型低氮燃烧器的主要参数
Main parameters of XX480 low-NOx burner

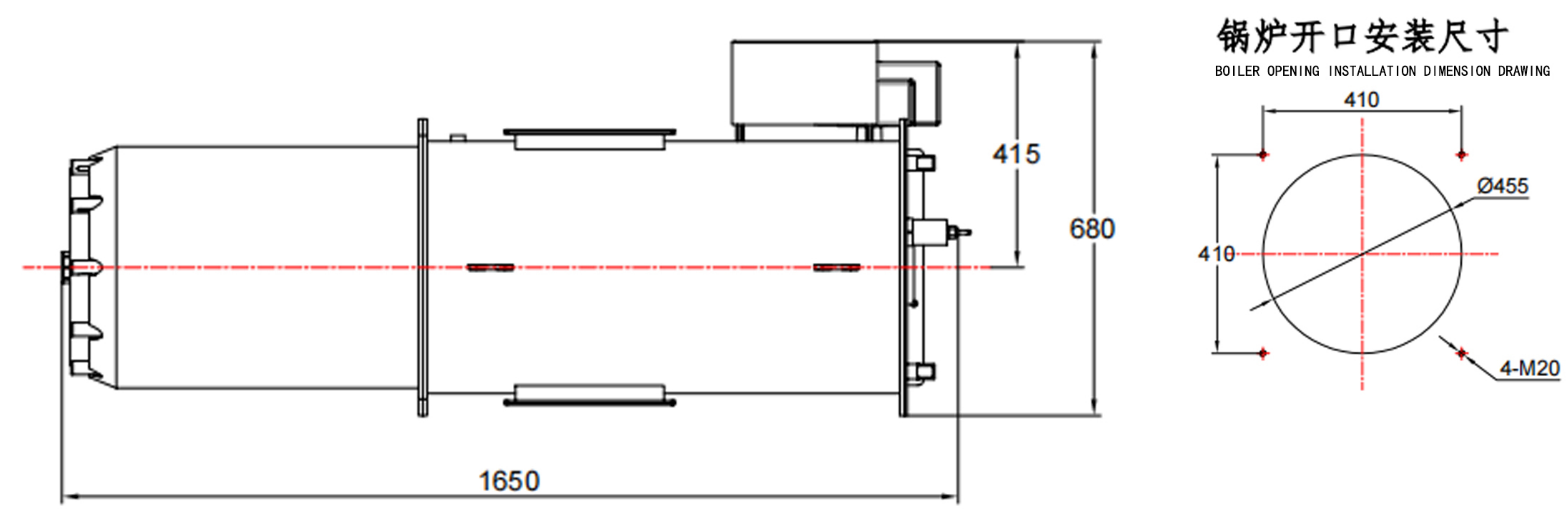
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-5.6	天然气 petroleum	8500Kcal/kg	560m³/h	5600KW	10段火 10fires	助燃旁路点火 Combustion bypass ignition	30kw	60	6720	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

XX600 型低氮燃烧器 Low nitrogen burners



XX600型低氮燃烧器外形及安装尺寸
xx600 Low-NOx burner shape and installation dimensions

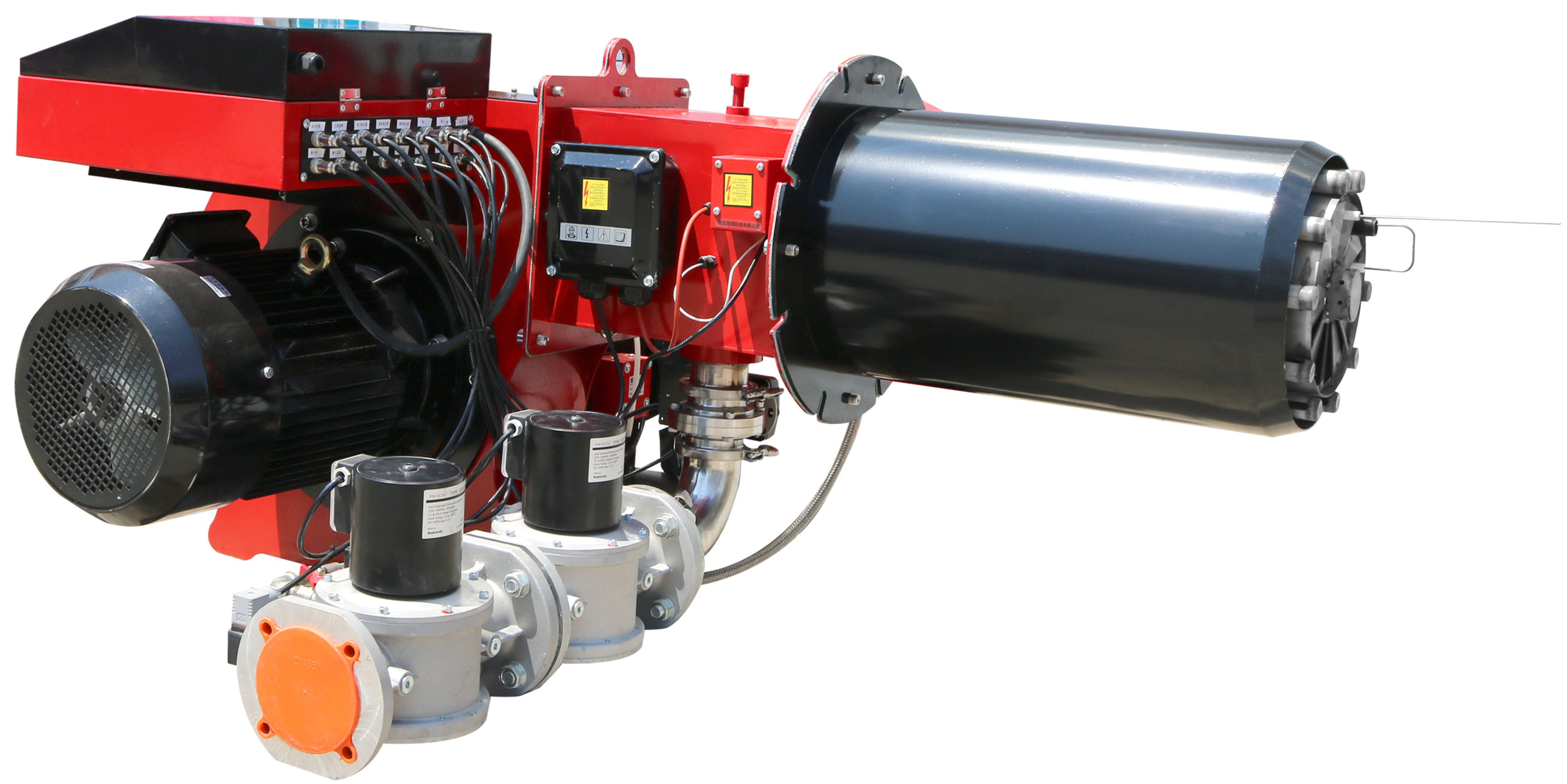




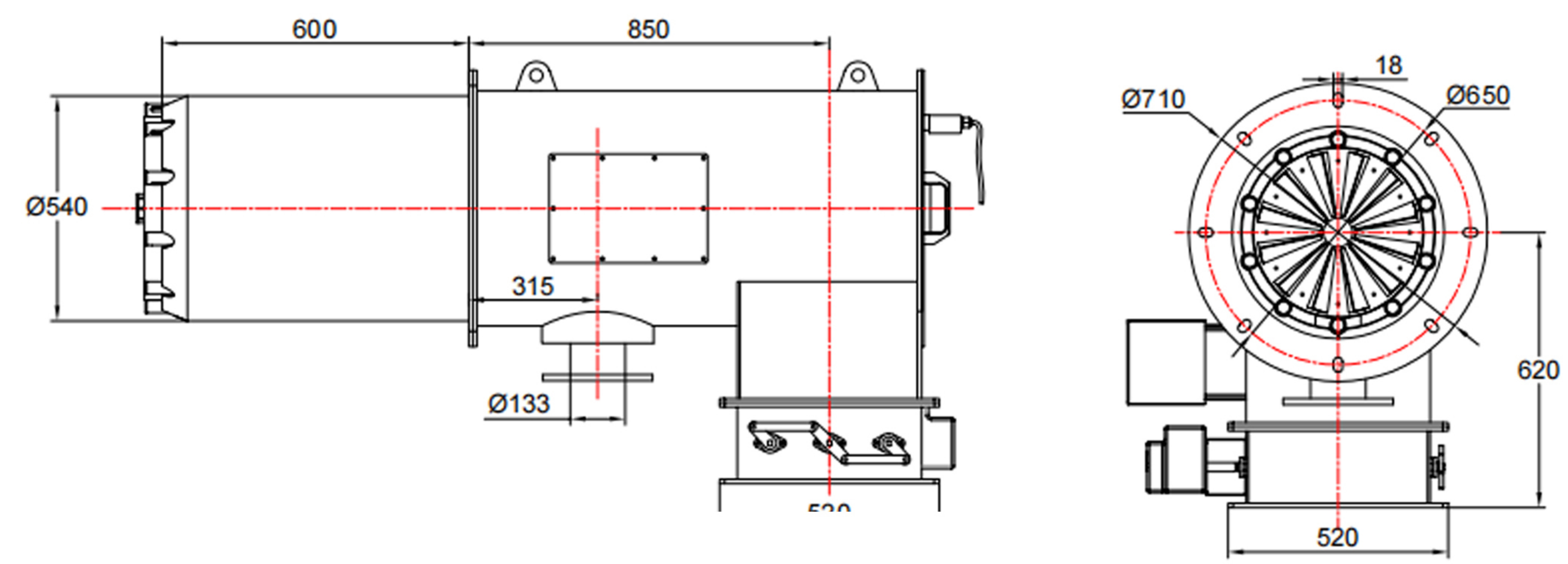
XX600型低氮燃烧器的主要参数
Main parameters of XX600 low-NOx burner

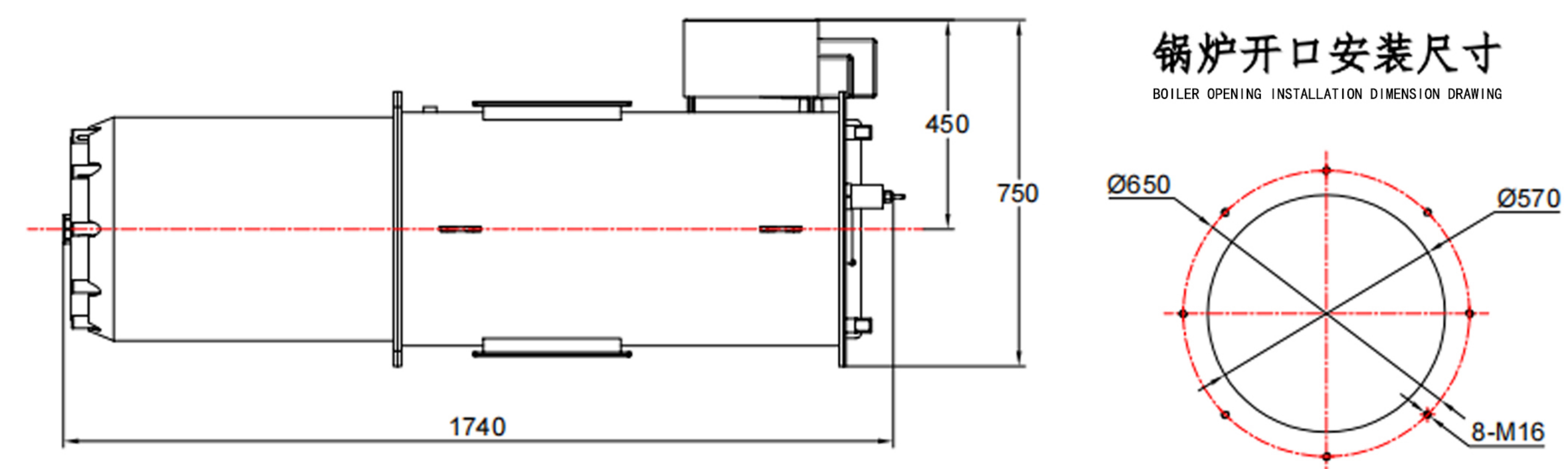
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m^3	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-7.0	天然气 petroleum	8500Kcal/kg	700m^3/h	7000KW	10段火 10fires	助燃旁路点火 Combustion bypass ignition	37kw	74	10500	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

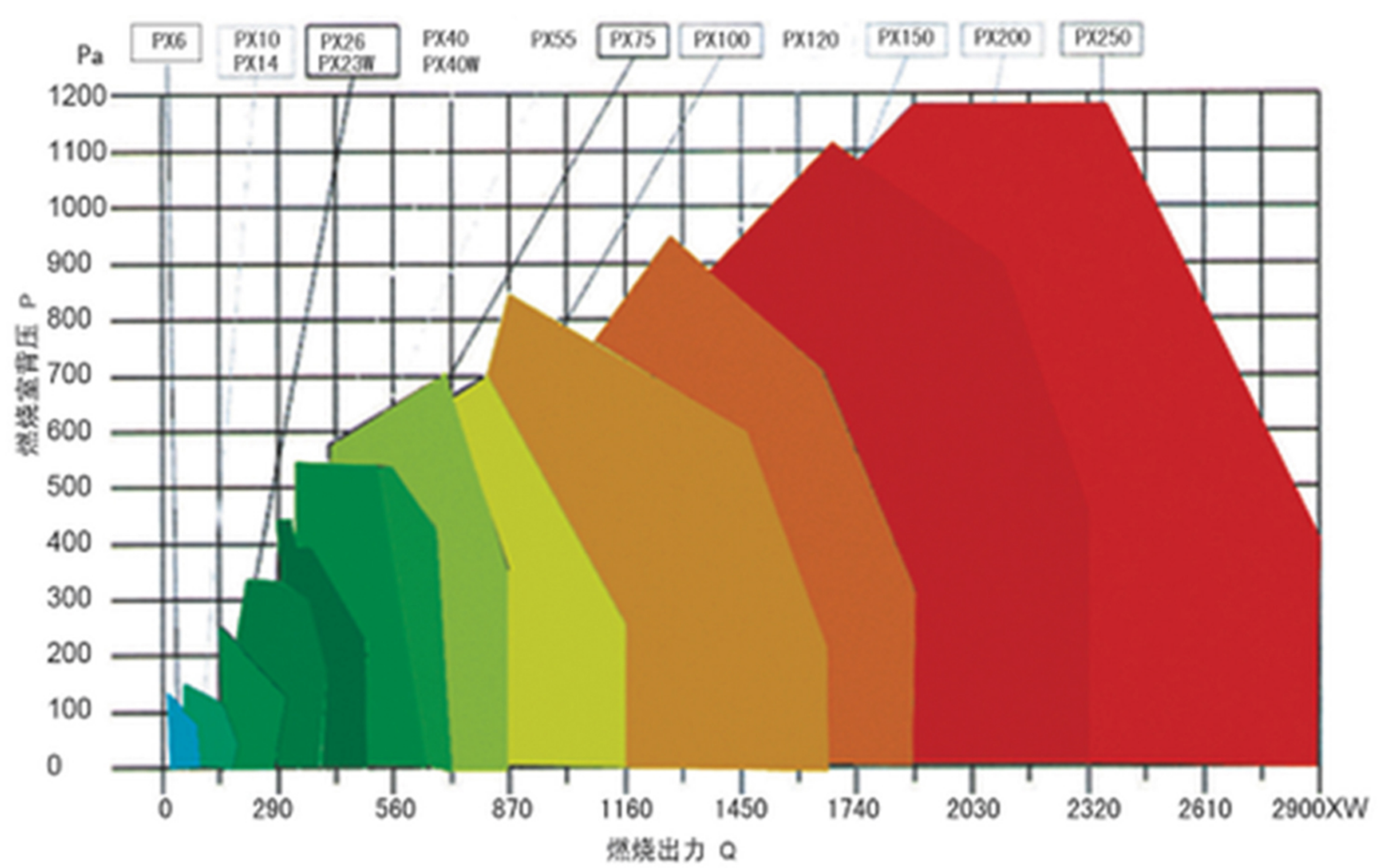
XX900 型低氮燃烧器 Low nitrogen burners



XX900型低氮燃烧器外形及安装尺寸
xx900 Low-NOx burner shape and installation dimensions



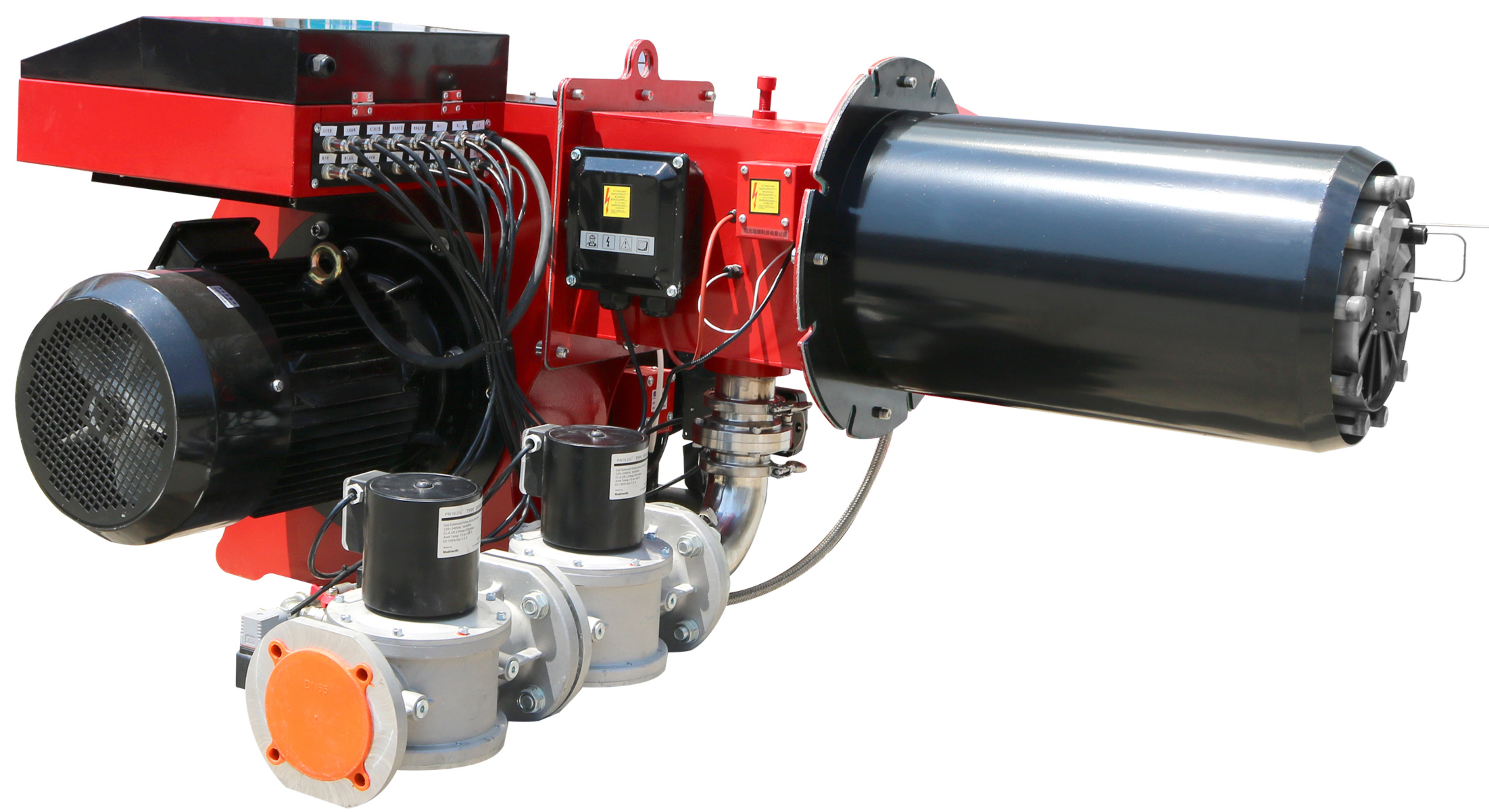


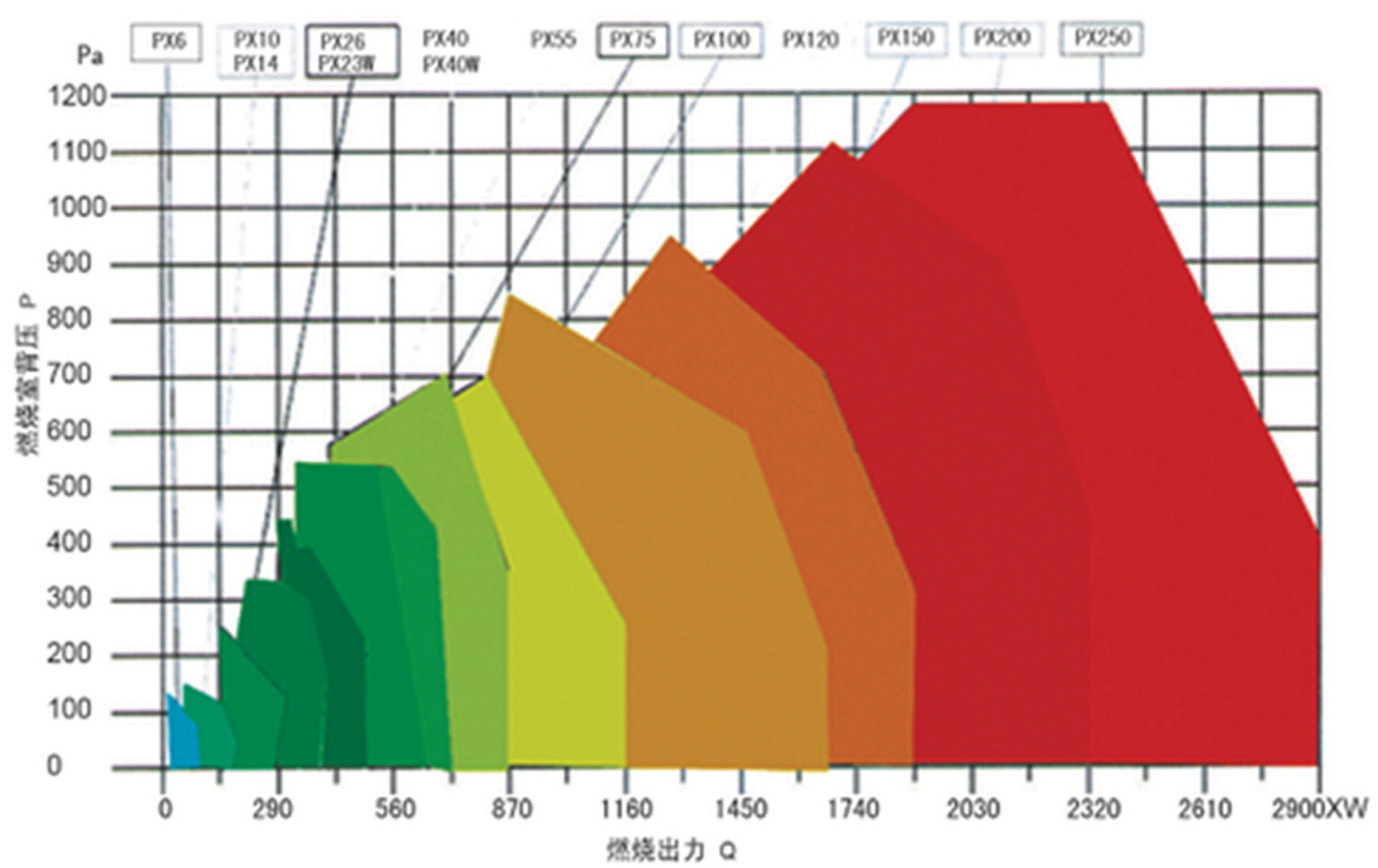


XX900型低氮燃烧器的主要参数
Main parameters of XX900 low-NOx burner

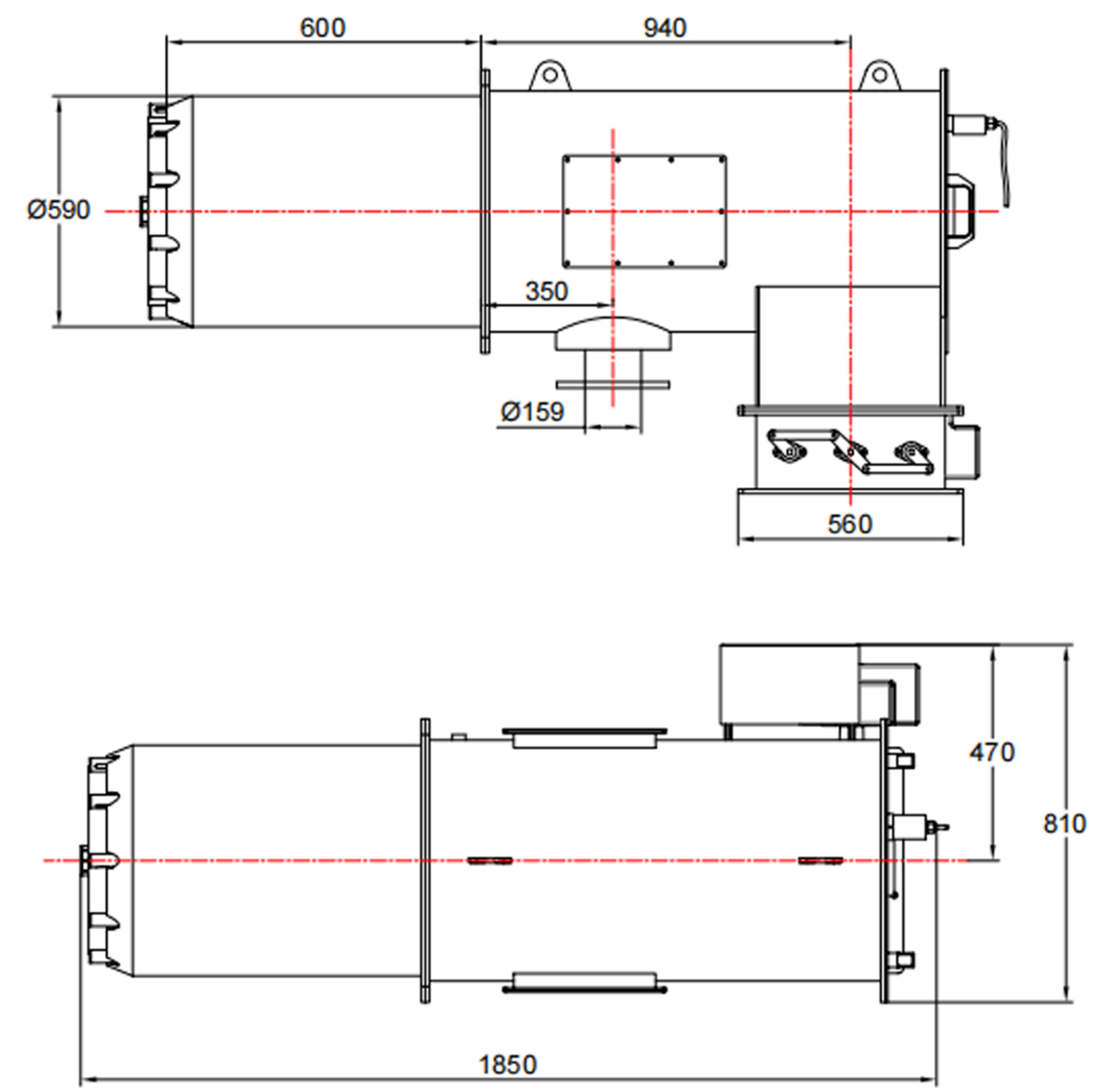
规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-10.5	天然气 petroleum	8500Kcal/kg	1050m³/h	10500KW	10段火 10fires	助燃旁路点火 Combustion bypass ignition	55kw	110	15750	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated

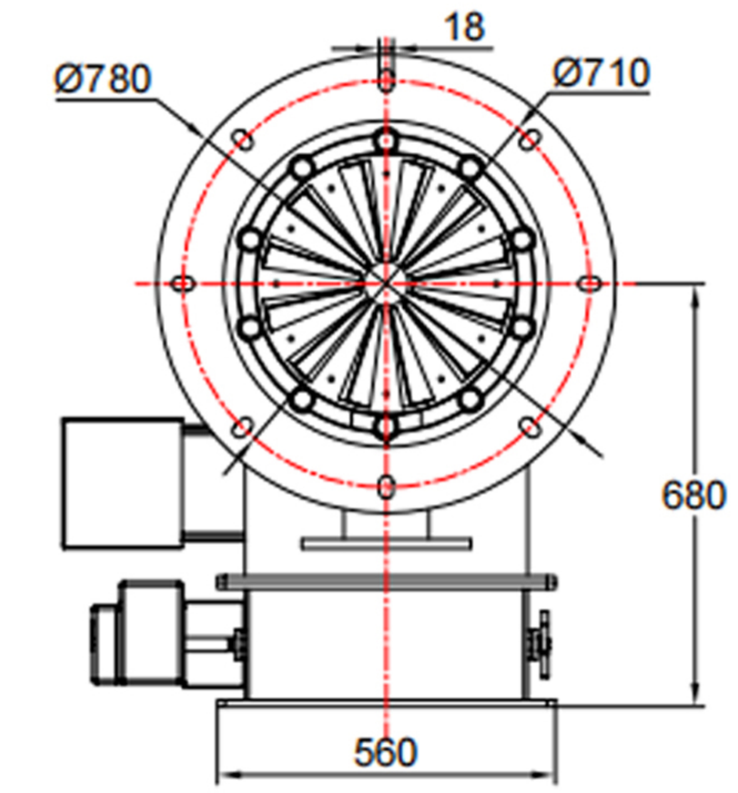
XX1200 型低氮燃烧器 Low nitrogen burners





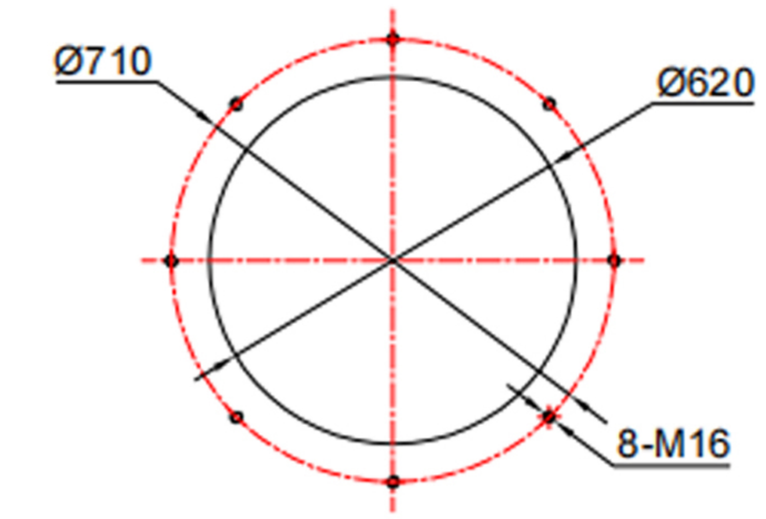
XX1200型低氮燃烧器外形及安装尺寸
xx1200 Low-NOx burner shape and installation dimensions





锅炉开口安装尺寸

BOILER OPENING INSTALLATION DIMENSION DRAWING



XX1200型低氮燃烧器的主要参数
Main parameters of XX1200 low-NOx burner

规格型号 Specification	燃料fuels				调节方式及调节比 Adjustment method and adjustment ratio	点火方式 Ignition method	风机ventilator			控制系统control system	
	种类 kind	热值 calorific value	额定耗量 Rated consumption kg/h	额定功率 Rated power KW			电机功率 Motor power KW	额定电流 rated current A	风量 air volume m³	控制器品牌 Controller Brands	配套方式 Matching methods
ZXOQM-QEF-14.0	天然气 petroleum	8500Kcal/kg	1400m³/h	14000KW	10段火 10fires	助燃旁路点火 Combustion bypass ignition	75kw	150	21000	领控PLC控制器 Leader PLC Controller	内置控制、电子调节 Built-in controls, electronically regulated