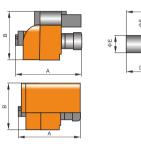
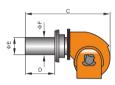
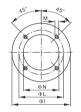
BT14L/LR单段/双段火轻油燃烧器 One/Two-stage Light Oil Burner











技术性能及结构特征

Technological performance and structural descriptions

- 1 轻油燃核哭
- 2. 单/双段运行(开/关)。
- 3. 机械式压力雾化。
- 4. 通过调节燃烧空气和燃烧头,可以获得最佳的燃烧参数。
- 5. 无须把燃烧器从锅炉上拆下, 就可 直接取下雾化装置, 维修保养方便。
- 6. 双段用液压调节器来进行第一、 第二段空气流量调节。
- 7. 采用一个法兰和一个绝缘密封圈 与锅炉联接固定。
- 8. 带流量调节装置的燃烧空气进口。
- 9. 与各种锅炉法兰配对的滑动法兰, 可以调整燃烧器伸入锅炉的位置。
- 10.带有钢质鼓风管和火焰盘的可调 节燃烧头。
- 11.单相电机带动风机和油泵。
- 12.光敏电阻检测火焰。
- 13.标准配置的电气防护等级IP40。

- 1. Light oil burner.
- 2. Single/Two stage operation (on/off).
- High pressure mechanical atomisation of fuel using nozzle.
- 4. Ability to obtain optimal combustion values by regulating combustion air and blast-pipe.
- Maintenance facilitated by the fact that the atomisation unit can be removed without having to remove the burner from the boiler.
- 6. Two stage air flow regulation for first and second stage by means of hydraulic regulator.
- 7. One flange and one insulating seal for boiler fastening.
- 7. Combustion air intake with air flow adjustment device.
- 8. Sliding boiler coupling flange to adapt to head protrusion of the various types of boilers.
- 9. Sliding boiler coupling flange to adapt to head protrusion of the various types of boilers.
- 10. Monophase electric motor to run fan and pump.
- 11. Flame presence check by photoresistance.
- 12. Electrical plant protection rating Ip40.

-	功率 Power kW	型 号 Model	最大粘度 Max Viscidity °E@20℃	电源 Power supply	电机功率 Motor power kW	包装尺寸 Packing Size LxPxH mm	重量 Net weight kg
	89 ~ 172	BT14L/LW	1.5	230V 50Hz	0.15	580x465x350	15
	89 ~ 172	BT14LR/LRW	1.5	230V 50Hz	0.15	580x465x350	18.5

型 号 Model	А	В	С	D	Е	F	N	L	1	М
	mm	mm	mm	mm	фmm	ф mm	ф тт	φmm	фmm	М
BT14L/LW	355	275	415	80 ~ 110	95	95	100	130 ~ 155	170	4-M8
BT14LR/LRW	380	275	415	80 ~ 110	95	95	100	130 ~ 155	170	4-M8

型 号 Model	订货编号 Art No.	订货编号 Art No.		
BT14L/LW	201 20 106	201 20 107		
BT14LR/LRW	201 20 200	201 20 201		

备选功能

加长的燃烧筒,可定制60Hz

Can lengthen the blast tube, Can books the 60Hz.

标准配件

过滤器 - 软管 - 喷嘴 - 与锅炉配套的组件

Oil filter-Oil line-nozzle-the partnership with the boiler

