

气体减压器 GAS-REGULATOR

LPR-1 轻型减压器 LIGHT DUTY ARGON REGULATOR



- 轻型减压器，适用于工业制造，建筑安装等领域。
- 双压力表设计，方便阅读气瓶压力和工作压力数据。
- 压力表为psi、KPa双刻度读数，适用范围更广，更直观。
- 优质铸铝压铸为母体，上盖采用高强度铁合金电镀处理，更加坚固，安全耐用。
- 进气口配有烧结青铜过滤器。

- Light-duty regulator suitable for manufactory, construction and installation use.
- Twin gauges provide explicate display of both cylinder pressure and working pressure.
- Gauge with visual-friendly dual scales of psi, KPa suits a large scope of applications.
- Maternal high quality aluminum forging forming, cover made of high strength alloy plating processing, more durable, safe and durable.
- Inlet is protected by a sintered bronze filter.

型号 Part#	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m ³ /h) Flow	压力表规格 Pressure Gauge Size(Mpa)	进气螺纹 Inlet Thread	出气螺纹 Inlet Thread
LPR-1	丙烷Propane	1.6	0.01-0.2	6	高压High Pressure Gauge 4 低压LOW Pressure Gauge 0.25	M22x1.5左	M16X1.5左

气体减压器 GAS-REGULATOR

AR-AT-30 轻型减压器 LIGHT DUTY ARGON REGULATOR



- 适用于工业制造，实验室、MIG、TIG气体保护焊等场合。
- 单级式减压结构。
- 母体采用优质锻造铝。
- 上盖采用高强度铝合金表面喷涂处理。
- 进气管带烧结青铜过滤器。
- 2"压力表，阀芯等配件采用进口材料。
- 流量管采用抗冲击复合材料制造，既安全又经久耐用。

- This Gas regulator can be used for CO₂ welding or MAG.
- The regulator use single step to decompress the gas.
- The mother uses the high quality forged aluminum.
- Cover made of chrome iron alloy surface treatment of high strength.
- Inlet tube has bronze screen.
- 2" Gauge, Spool and other accessories made of imported materials.
- The material of flowmeter tube is complex material which makes the products durable.

型号 Part#	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m ³ /h) Flow	压力表规格 Pressure Gauge Size(Mpa)	进气螺纹 Inlet Thread	出气螺纹 Inlet Thread
AR-AT-30	氩气Argon	15	0.3	30	高压High Pressure Gauge 25 低压LOW Pressure Gauge 0.6	G5/8-14	M12X1

AR-195 轻型减压器 ARGON REGULATOR



- 适用于工业制造，实验室、MIG、TIG气体保护焊等场合。
- 单级式减压结构。
- 母体采用优质锻造铝。
- 上盖采用高强度铝合金表面喷涂处理。
- 进气管带烧结青铜过滤器。
- 2"压力表，阀芯等配件采用进口材料。
- 流量管采用抗冲击复合材料制造，既安全又经久耐用。

- This Gas regulator can be used for CO₂ welding or MAG.
- The regulator use single step to decompress the gas.
- The mother uses the high quality forged aluminum.
- Cover made of chrome iron alloy surface treatment of high strength.
- Inlet tube has bronze screen.
- 2" Gauge, Spool and other accessories made of imported materials.
- The material of flowmeter tube is complex material which makes the products durable.

型号 Part#	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m ³ /h) Flow	压力表规格 Pressure Gauge Size(Mpa)	进气螺纹 Inlet Thread	出气螺纹 Inlet Thread
AR-195	氩气Argon	15	0.25	25	25 —	G5/8-14	M12X1

AR-2 双流量轻型减压器 DUAL FLOW ARGON REGULATOR



- 适用于工业制造，实验室、MIG、TIG气体保护焊等场合。
- 单级式减压结构。
- 母体采用优质锻造铝合金制造。
- 上盖采用高强度铝合金表面喷涂处理。
- 进气管带烧结青铜过滤器。
- 2"压力表，阀芯等配件采用进口材料。
- 流量管采用抗冲击复合材料制造，既安全又经久耐用。

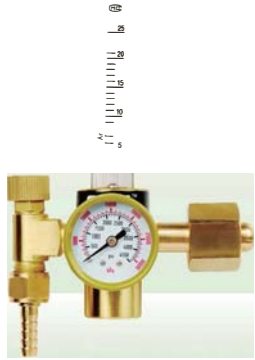
- This Gas regulator can be used for CO₂ welding or MAG.
- The regulator use single step to decompress the gas.
- Matrix using high-quality aluminum alloy forging manufacturing.
- Cover made of chrome iron alloy surface treatment of high strength.
- Inlet tube has bronze screen.
- 2" Gauge, Spool and other accessories made of imported materials.
- The material of flowmeter tube is complex material which makes the products durable.

型号 Part#	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m ³ /h) Flow	压力表规格 Pressure Gauge Size(Mpa)	进气螺纹 Inlet Thread	出气螺纹 Inlet Thread
AR-2	氩气Argon	15	0.25	25	25 —	G5/8-14	M12X1

气体减压器 GAS-REGULATOR

AR-191

气体减压器 GAS-REGULATOR



- 适用于工业制造、实验室、MAG、TIG气体保护焊等场合。
- 减压阀和流量设计成一体式结构，结构紧凑，重量轻。
- 活塞式减压结构。
- 整体采用优质锻造铜制造。
- 进气管带烧结青铜过滤网。
- 流量管采用抗冲击复合材料制造，既安全又经久耐用。
- This Gas regulator can be used for CO₂ welding or MAG.
- Regulator and flux designed compact integral structure, light weight.
- Piston type pressure reducing structure.
- Adopts high quality forging brass.
- Inlet tube has bronze screen.
- The material of flowmeter tube is complex material which makes the products durable.

型号 Part#	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m ³ /h) Flow	压力表规格 Pressure Gauge Size(Mpa) 高压High Pressure Gauge 低压LOW Pressure Gauge	进气螺纹 Inlet Thread	出气螺纹 Inlet Thread
AR-191	氩气Argon	15	0.3	30	25	—	G5/8-14 M12X1

气体减压器 GAS-REGULATOR

Co₂-1

气体减压器 GAS-REGULATOR



- 适用于二氧化碳保护焊，也可用于混合气体保护焊(MAG)。
- 电加热结构确保气体不会冻结，输入电压有交流36V、110V、220V三种规格，最大加热功率为150W。
- 单级式减压结构。
- 母体采用优质锻造铜制造表面镀铬处理。
- 进气管带烧结青铜过滤网。
- 2" 压力表，阀芯等配件采用进口材料。
- 流量管采用抗冲击复合材料制造，保护罩采用ABS材料，表面镀铬装饰；既安全又经久耐用。
- 底柱、活块，采用进口S316不锈钢防二氧化碳。
- This Gas regulator can be used for CO₂ welding or MAG.
- The Electric Heated design can protect the gas from freezing. There are three kinds of inlet voltage such as 36V, 110V, 220V and max heated power as 150W
- The regulator use single step to decompress the gas.
- The material of body is forging brass with electric plating.
- Inlet tube has bronze screen.
- 2" Gauge Spool and other accessories made of imported materials.
- The material of flowmeter tube is complex material while the material of cover is ABS these all make the products durable.
- The bottom column, active block, using imported S316 Stainless Steel Anti carbon dioxide.

型号 Part#	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m ³ /h) Flow	压力表规格 Pressure Gauge Size(Mpa) 高压High Pressure Gauge 低压LOW Pressure Gauge	进气螺纹 Inlet Thread	出气螺纹 Inlet Thread
Co ₂ -1	二氧化碳	15	0.25	25	25	—	G5/8 M12X1

Co₂-191

气体减压器 GAS-REGULATOR



- 适用于工业制造、实验室、MAG、TIG气体保护焊等场合。
- 电加热结构确保气体不会冻结，输入电压有交流36V、110V、220V三种规格，最大加热功率为75W双加热管。
- 减压阀和流量设计成一体式结构，结构紧凑，重量轻。
- 活塞式减压结构。
- 整体采用优质锻造铜制造。
- 进气管带烧结青铜过滤网。
- 流量管采用抗冲击复合材料制造，既安全又经久耐用。
- This Gas regulator can be used for CO₂ welding or MAG.
- The Electric Heated design can protect the gas from freezing. There are three kinds of inlet voltage such as 36V, 110V, 220V and max heated power as 75W double heating pipe.
- Regulator and flux designed compact integral structure, light weight.
- Piston type pressure reducing structure.
- Adopts high quality forging brass.
- Inlet tube has bronze screen.
- The material of flowmeter tube is complex material which makes the products durable.

型号 Part#	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m ³ /h) Flow	压力表规格 Pressure Gauge Size(Mpa) 高压High Pressure Gauge 低压LOW Pressure Gauge	进气螺纹 Inlet Thread	出气螺纹 Inlet Thread
Co ₂ -191	二氧化碳	15	0.3	30	25	—	G5/8 M12X1

SR-8SS小车的简介



- SR-8SS小车的优点
- SR-8SS小车的焊枪位置在小车的一侧的中部。
- 可焊接铁骨架。
- 用于一般角焊
- 焊接大直径管道，管道最小直径可达650mm。
- 小车前后行走都可以进行焊接。
- 重量轻，由于体积小，重量轻，在不同的条件下，它易于移动和安装。
- 操作能力，在自动控制状态，按下启动按钮，焊接开始。
- 减少操作人员，一个工人可同时操作多台小车，是因为装备了自动行走功能和定位导向轮。
- 最小的焊接损伤，由于采用低压夹具和自动焊接，所引起的焊接变形和缺陷减少。
- 没有经过培训的工人也可以进行焊接，由于设备的小型化和轻量化，以及简单的自动焊接操作，可以使一个没有经过培训的工人比技术工人做出更好的焊接工作。

型号	输入电压	速度 (mm/min)	净重 (kg)	功率 (W)	吸附力 (kg)	焊枪调节范围	焊枪调节角度	外形尺寸-本机(mm)
SR-8SS	AC 220V/DC 24V	0~970	6	25	10~30	上下,左右40mm	0~360°	250X150X200

气体减压器 GAS-REGULATOR

节能型减压器 Energy



- 传统的瓶装CO₂/Ar,其缺点为:在焊接初始几秒钟,会有相当的气体被浪费掉,除此缺点外,它易影响焊接点表面之美观,且易破坏焊接之品质.此“节能表”产品,可将浪费气体降到最低,它可使用气体流出量均匀,既可减少浪费并可维持焊接之品质.
- 节能试验:就下列各种测试条件之下作比较,本节能型流量计和普通流量计比较,在使用中20%到62%瓶装气体被节省下来,(开始焊接之前10秒钟)
- 测试条件:
 - 焊接时间:10秒
 - 焊接电线之长度:连接焊枪有10公尺
 - 输出压力:0.35Mpa
 - 管线内直径:1/4英寸(6.35mm)
- The traditional bottled CO₂/Ar, its shortcomings: Welding in the initial few seconds, there will be quite a gas has been wasted, the faults, it is easy to affect the weld surface appearance, and easy to damage the welding quality. The "energy saving" instrument products, waste gas can be reduced to the minimum, it can make use of the gas outflow evenly, can reduce waste and maintain welding quality.
- Energy-saving test: compared to under the following various test conditions, the energy-saving type meter and meter compared, in use in 20% to 62% of bottled gas is saved, (10 seconds before starting welding)
- Test conditions:
 - welding time: 10 seconds
 - welding wire length: connecting the torch is 10 meters
 - output pressure: 0.35Mpa
 - pipeline inside diameter: 1/4 inch (6.35mm)

在焊接初始时 流量表之设定值 In the welding initial flow table settings	橡胶管长度 Rubber tube length (m)	调整器种类 Regulator type	消耗 Consume (cc/10秒)	节省率 Saving rate (%)
氩焊 Argon arc welding 5(L/min)	3	普通产品 Ordinary Products	1910	1030 (53.9%)
		节能表 Energy-saving Appa	880	
		普通产品 Ordinary Products	2390	
氩焊 Argon arc welding 10(L/min)	10	普通产品 Ordinary Products	2390	1494 (62.5%)
		节能表 Energy-saving Appar	896	
		普通产品 Ordinary Products	2190	
二氧化碳焊 Carbon dioxide Arc welding 10(L/min)	3	普通产品 Ordinary Products	2190	600 (27.4%)
		节能表 Energy-saving Appar	1590	
		普通产品 Ordinary Products	2546	
二氧化碳焊 Carbon dioxide Arc welding 15(L/min)	10	普通产品 Ordinary Products	3283	933 (28.4%)
		节能表 Energy-saving Appar	2350	
		普通产品 Ordinary Products	3750	
二氧化碳焊 Carbon dioxide Arc welding 20(L/min)	10	普通产品 Ordinary Products	4050	905 (22.3%)
		节能表 Energy-saving Appar	3145	
		普通产品 Ordinary Products	4440	
二氧化碳焊 Carbon dioxide Arc welding 20(L/min)	20	普通产品 Ordinary Products	4440	1136 (25.5%)
		节能表 Energy-saving Appar	3305	

CO₂-1



OX-1



- 适用于二氧化碳保护焊, 也可用于混合气体保护焊(MAG).
- 单级式减压结构.
- 母体采用优质锻造铝制造表面镀铬处理.
- 进气管带烧结青铜过滤网.
- 2" 压力表, 陶芯等配件采用进口材料.
- 流量管采用抗冲击复合材料制造, 保护罩采用ABS材料, 表面镀铬装饰; 既安全又经久耐用.
- This Gas regulator can be used for CO₂ welding or MAG.
- The regulator use single step to decompress the gas.
- The material of body is forging brass with electric plating.
- Inlet. tube has bronze screen.
- 2" Gauge Spool and other accessories made of imported materials.
- The matenal of flowmeter tube is complex material while the material of cover is ABS These all make the products durable.

- 轻型减压器, 适用于工业制造, 建筑安装等领域.
- 双压力表设计, 方便阅读气瓶压力和工作压力数据.
- 压力表为psi、KPa双刻度读数, 适用范围更广, 更直观.
- 优质材料锻造的母体, 上盖采用高强度合金电镀处理, 更加坚固, 安全耐用.
- 进气口带有烧结青铜过滤器.

- Light-duty regulator suitable for manufactory, construction and installation use.
- Twin gauges provide explicate display of both cylinder pressure and working pressure.
- Gauge with visual-friendly dual scales of psi, KPa suits a large scope of applications.
- Maternal high quality aluminum forging forming, cover made of high strength alloy plating processing, more durable, safe and durable.
- Inlet is protected by a sintered bronze filter.

AC-1



Part#	Applied Gas	Input Pressure	Working Pressure	流量 (m ³ /h) Flow	压力表规格 Pressure Gauge Size(Mpa)	进气螺纹 Inlet Thread	出气螺纹 Inlet Thread
X00X	氧气	15	0.2-1.25	40	高压High Pressure Gauge 2.5	低压LOW Pressure Gauge 2.5	G5/8-14 M16X1.5

- 轻型减压器, 适用于工业制造, 建筑安装等领域.
- 双压力表设计, 方便阅读气瓶压力和工作压力数据.
- 压力表为psi、KPa双刻度读数, 适用范围更广, 更直观.
- 优质材料锻造的母体, 上盖采用高强度合金电镀处理, 更加坚固, 安全耐用.
- 进气口带有烧结青铜过滤器.
- Light-duty regulator suitable for manufactory, construction and installation use.
- Twin gauges provide explicate display of both cylinder pressure and working pressure.
- Gauge with visual-friendly dual scales of psi, KPa suits a large scope of applications.
- Maternal high quality aluminum forging forming, cover made of high strength alloy plating processing, more durable, safe and durable.
- Inlet is protected by a sintered bronze filter.

型号 Part#	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m ³ /h) Flow	压力表规格 Pressure Gauge Size(Mpa)	进气螺纹 Inlet Thread	出气螺纹 Inlet Thread
AC-1	乙炔Acetylene	1.6	0.01-0.15	5	高压High Pressure Gauge 4	低压LOW Pressure Gauge 0.25	框架式 M16X1.5左



氧气 Oxygen

- 轻型减压阀，适用于工业制造、建筑安装等领域。
- 双压力表设计，方便读取气瓶压力和工作压力数据。
- 压力表为psi、Kpa双刻度读数，适用范围更广，更直观。
- 优质黄铜锻造主体，上盖采用高强度合金电镀处理，更加坚固，安全耐用。
- 进气口装有特制青铜过滤器。

• Light-duty Gas Regulator suitable for manufacturing, construction and installation use, etc.

• Twin-gauges design gives you clear display of both cylinder pressure and working pressure.

• Gauges can be with visual-friendly dual graduations of psi & Kpa, which suits a large scope of applications.

• Main body forged of high quality brass, the covering shell made of high strength aluminum alloy electroplated, make it much more durable and much safer.

• Gas-Inlet is protected by a sintered bronze filter.

型号 Model	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m³/h) Flow	工作压力范围 Pressure Gauge Scope (psi/Kpa)	进气螺纹 Inlet Thread	出气螺纹 Outlet Thread
JWD-06-1T	氧气Oxygen	15	0.2-1.25	40	25 2.5	G5/8-14	M16X1.5



丙烷 Propane

- 轻型减压阀，适用于工业制造、建筑安装等领域。
- 双压力表设计，方便读取气瓶压力和工作压力数据。
- 压力表为psi、Kpa双刻度读数，适用范围更广，更直观。
- 优质黄铜锻造主体，上盖采用高强度合金电镀处理，更加坚固，安全耐用。
- 进气口装有特制青铜过滤器。

• Light-duty Gas Regulator suitable for manufacturing, construction and installation use, etc.

• Twin-gauges design gives you clear display of both cylinder pressure and working pressure.

• Gauges can be with visual-friendly dual graduations of psi & Kpa, which suits a large scope of applications.

• Main body forged of high quality brass, the covering shell made of high strength aluminum alloy electroplated, make it much more durable and much safer.

• Gas-Inlet is protected by a sintered bronze filter.

型号 Model	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m³/h) Flow	工作压力范围 Pressure Gauge Scope (psi/Kpa)	进气螺纹 Inlet Thread	出气螺纹 Outlet Thread
JWD-PR-1T	丙烷Propane	1.6	0.01-0.2	5	1.6 0.25	M22x1.5左	M16X1.5左



氩气 Argon

- 适用于工业制造、实验室、MIG、TIG气体保护等领域。
- 单级式减压结构。
- 在高压下减压结构。
- 主体采用优质黄铜锻造，上盖采用高强度合金，表面电镀处理。
- 进气口装有特制青铜过滤器。
- 2"压力表，阀芯等配件采用进口材料。
- 流量管采用冲击复合材料制造，既安全又经久耐用。

• This Gas Regulator can be used for TIG or MIG welding.

• This Regulator use single-step structure to decompress the gas.

• Piston-style decompressing.

• Main body forged of high quality aluminum, the covering shell made of high strength Zinc alloy electroplated, make it much more durable and much safer.

• Gas-Inlet is protected by a sintered bronze filter.

• 2" Gauge valve plug & other acc. are made of imported material.

• The flowmeter tube is made of composite material which makes it safe and durable.

型号 Model	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m³/h) Flow	工作压力范围 Pressure Gauge Scope (psi/Kpa)	进气螺纹 Inlet Thread	出气螺纹 Outlet Thread
JWD-AR-195	氩气Argon	15	0.25	25	25 —	G5/8-14	M12X1



乙炔 Acetylene

- 轻型减压阀，适用于工业制造、建筑安装等领域。
- 双压力表设计，方便读取气瓶压力和工作压力数据。
- 压力表为psi、Kpa双刻度读数，适用范围更广，更直观。
- 优质黄铜锻造主体，上盖采用高强度合金电镀处理，更加坚固，安全耐用。
- 进气口装有特制青铜过滤器。

• Light-duty Gas Regulator suitable for manufacturing, construction and installation use, etc.

• Twin-gauges design gives you clear display of both cylinder pressure and working pressure.

• Gauges can be with visual-friendly dual graduations of psi & Kpa, which suits a large scope of applications.

• Main body forged of high quality brass, the covering shell made of high strength aluminum alloy electroplated, make it much more durable and much safer.

• Gas-Inlet is protected by a sintered bronze filter.

型号 Model	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m³/h) Flow	工作压力范围 Pressure Gauge Scope (psi/Kpa)	进气螺纹 Inlet Thread	出气螺纹 Outlet Thread
JWD-AC-1T	乙炔Acetylene	1.6	0.01-0.15	5	4 0.25	锥板式	M16X1.5左



氮气 Nitrogen

- 轻型减压阀，适用于工业制造、建筑安装等领域。
- 双压力表设计，方便读取气瓶压力和工作压力数据。
- 压力表为psi、Kpa双刻度读数，适用范围更广，更直观。
- 优质黄铜锻造主体，上盖采用高强度合金电镀处理，更加坚固，安全耐用。
- 进气口装有特制青铜过滤器。

• Light-duty Gas Regulator suitable for manufacturing, construction and installation use, etc.

• Twin-gauges design gives you clear display of both cylinder pressure and working pressure.

• Gauges can be with visual-friendly dual graduations of psi & Kpa, which suits a large scope of applications.

• Main body forged of high quality brass, the covering shell made of high strength aluminum alloy electroplated, make it much more durable and much safer.

• Gas-Inlet is protected by a sintered bronze filter.

型号 Model	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m³/h) Flow	工作压力范围 Pressure Gauge Scope (psi/Kpa)	进气螺纹 Inlet Thread	出气螺纹 Outlet Thread
JWD-N-1T	氮气Nitrogen	15	0.2-1.25	40	25 2.5	G5/8-14	M16X1.5



氩气 Argon

- 适用于工业制造、实验室、MIG、TIG气体保护等领域。
- 单级式减压结构。
- 在高压下减压结构。
- 主体采用优质黄铜锻造，上盖采用高强度合金，表面电镀处理。
- 进气口装有特制青铜过滤器。
- 2"压力表，阀芯等配件采用进口材料。
- 流量管采用冲击复合材料制造，既安全又经久耐用。

• This Gas Regulator can be used for TIG or MIG welding.

• This Regulator use single-step structure to decompress the gas.

• Main body forged of high quality brass, the covering shell made of high strength.

• Aluminum alloy with anodized coating, make it much more durable and much safer.

• Gas-Inlet is protected by a sintered bronze filter.

• 2" Gauge valve plug & other acc. are made of imported material.

• The flowmeter tube is made of composite material which makes it safe and durable.

型号 Model	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m³/h) Flow	工作压力范围 Pressure Gauge Scope (psi/Kpa)	进气螺纹 Inlet Thread	出气螺纹 Outlet Thread
JWD-AR-196	氩气Argon	15	0.25	25	25 —	G5/8-14	M12X1



氩气 Argon

- 适用于工业制造、实验室、MIG、TIG气体保护等领域。
- 减压和流量管设计为一体式，结构紧凑，重量轻。
- 活塞式减压结构。
- 整体采用优质黄铜锻造。
- 进气口装有特制青铜过滤器。
- 流量管采用冲击复合材料制造，既安全又经久耐用。

• This Gas Regulator can be used for TIG or MIG welding.

• The main parts and flowmeter are designed all-in-one within a compact structure.

• Piston-style decompressing.

• All parts made of forged brass.

• Gas-Inlet is protected by a sintered bronze filter.

• The flowmeter tube is made of composite material which makes it safe and durable.

型号 Model	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m³/h) Flow	工作压力范围 Pressure Gauge Scope (psi/Kpa)	进气螺纹 Inlet Thread	出气螺纹 Outlet Thread
JWD-195	氩气Argon	15	0.3	30	25 —	G5/8-14	M12X1



二氧化碳气体加热器

- 适用于二氧化碳气体加热
- 加热器的功率为210W

• Carbon Dioxide Heater

• Heating Power 210W

型号 Model	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m³/h) Flow	工作压力范围 Pressure Gauge Scope (psi/Kpa)	进气螺纹 Inlet Thread	出气螺纹 Outlet Thread
T8K-191	氩气Argon	15	0.3	30	25 —	G5/8-14	M12X1



单级减压阀 Single-stage decompressing valve

• 结构紧凑、体积小、重量轻、便于携带、使用安全、维护方便。

• 采用优质黄铜锻造，强度高、耐腐蚀、使用寿命长。

• 进气口装有特制青铜过滤器，防止杂质进入。

• 流量管采用冲击复合材料制造，既安全又经久耐用。

• 专利号：201630057963.5

• The structure is compact, small, light, easy to carry, safe to use, and convenient to maintain.

• Made of high quality brass, high strength, corrosion-resistant, long service life.

• Gas-Inlet is protected by a sintered bronze filter to prevent impurities from entering.

• The flowmeter tube is made of composite material which makes it safe and durable.

• Patent No.: 201630057963.5

型号 Model	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m³/h) Flow	工作压力范围 Pressure Gauge Scope (psi/Kpa)	进气螺纹 Inlet Thread	出气螺纹 Outlet Thread
JWD-195	氩气Argon	15	0.3	30	25 —	G5/8-14	M12X1



二氧化碳 CO2

- 适用于二氧化碳气体保护焊，也适用于混合气体保护焊MAG。
- 电加热结构确保气体不会冻结，输入电压有交流36V、110V、220V，最大加热功率210W。
- 单级式减压结构。
- 主体采用优质黄铜锻造，上盖采用高强度合金，表面电镀处理。
- 进气口装有特制青铜过滤器。
- 2"压力表，阀芯等配件采用进口材料。
- 流量管采用冲击复合材料制造，保护罩采用ABS材料表面覆膜，既安全又经久耐用。材料、表面覆膜均经；既安全又经久耐用。

• This Gas Regulator can be used for MIG or MAG welding.

• Electrical heater heats the gas from freezing, heater AC 30V/110V/220V available Max heating power 210W (Two heaters).

• This Regulator use single-step structure to decompress the gas.

• Main body forged of high quality brass, the covering shell made of high strength Aluminum alloy with anodized coating, make it much more durable and much safer.

• Gas-Inlet is protected by a sintered bronze filter.

• 2" Gauge valve plug & other acc. are made of imported material.

• The flowmeter tube is made of composite material which makes it safe and durable. The material of protecting cover is ABS with electroplated chromium.

型号 Model	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m³/h) Flow	工作压力范围 Pressure Gauge Scope (psi/Kpa)	进气螺纹 Inlet Thread	出气螺纹 Outlet Thread
JWD-CO2-194	CO2二氧化碳	15	0.25	25	25 —	G5/8	M12X1



专利产品

特点：

- 气流稳定，比膜片式减压阀更灵敏。
- 适用于工业制造、实验室、MIG、TIG气体保护等领域。
- 主体采用优质黄铜锻造。

Patented products

Characteristics:

- This regulator makes the gas flow stable and much more sensitive than diaphragm-type decompressing.
- Suitable for manufacturing, lab, TIG/MIG welding use, etc.
- The main body is made of high quality aluminum.

型号 Model	适用气体 Applied Gas	输入压力 (MPa) Input Pressure	工作压力 (MPa) Working Pressure	流量 (m³/h) Flow	工作压力范围 Pressure Gauge Scope (psi/Kpa)	进气螺纹 Inlet Thread	出气螺纹 Outlet Thread
专利-1	氩气Argon	15	0.1-0.15	15	25 —	G5/8-14	M12X1
专利-4	氩气Argon	15	0.1-0.15	15	25 —	G5/8-14	M12X1
专利-X	氩气Argon	15	0.1-0.15	15	25 —	G5/8-14	M12X1