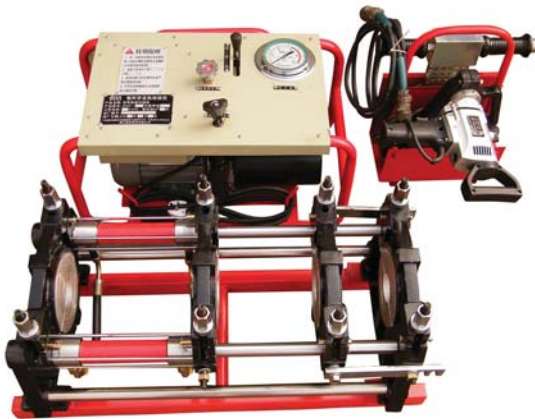


RS63-160BF Hydraulic Type Butt Fusion Welding Machine



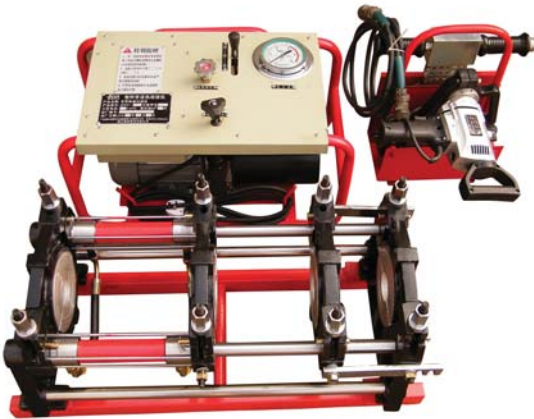
Description

1. Applied to connect PE, PP & PVDF pipe and pipe fitting on construction site, and in workshop.
2. The whole machine is consisted of basic frame, hydraulic unit, electric planing tool, heating plate.
3. Be made of lightweight and high strength material.
4. Low starting pressure ensures reliable welding quality of small pipes.
5. International warranty for 12 months.

Technical Specifications

Welding Range	63-160 (mm)	Temperature variable	± 3 °C
Power supply	220V, 50-60HZ	Power of heating plate	1.0KW /220V
Max tolerance of welding	≤0.2mm	Power of planing tool	0.71KW / 220V
Power of hydraulic station	0.75KW/220V	Total Power	2.46KW /220V
Heating plate Max. Temp.	300°C	Overall weight (kg)	110KGS
Clamp Size: 63,75,90,110,125,140,160mm			
Packing size: three plywood cases 98*58*55, 59*55*72, 74*49*57(cm) ; Total 0.75 CBM			
Non-Stick Coating on Plate; Germany Seal in Hydraulic System; Famous local brand of electric components;			

RS63-200BF Hydraulic Type Butt Fusion Welding Machine



Description

1. Applied to connect PE, PP & PVDF pipe and pipe fitting on construction site, and in workshop.
2. The whole machine is consisted of basic frame, hydraulic unit, electric planing tool, heating plate.
3. Be made of lightweight and high strength material.
4. Low starting pressure ensures reliable welding quality of small pipes.
5. International warranty for 12 months.

Technical Specifications

Welding Range	63-200 (mm)	Temperature variable	± 3 °C
Power supply	220V, 50-60HZ	Power of heating plate	1.6KW /220V
Max tolerance of welding	≤0.2mm	Power of planing tool	0.71KW / 220V
Power of hydraulic station	0.75KW/220V	Total Power	3.06KW /220V
Heating plate Max. Temp.	300 °C	Overall weight (kg)	120KGS
Clamp Size: 63,75,90,110,125,140,160,180,200mm			
Packing size: three plywood cases 98*58*55, 59*55*72, 74*49*57(cm) ; Total 0.75 CBM			
Non-Stick Coating on Plate; Germany Seal in Hydraulic System; Famous local brand of electric components;			

RS90-250BF Hydraulic Type Butt Fusion Welding Machine



Description

1. Applied to connect PE, PP &. PVDF pipe and pipe fitting on construction site, and in workshop.
2. The whole machine is consisted of basic frame, hydraulic unit, electric planing tool, heating plate.
3. Be made of lightweight and high strength material.
4. Low starting pressure ensures reliable welding quality of small pipes.
5. International warranty for 12 months.

Technical Specifications

Welding Range	90-250 (mm)	Temperature variable	± 3 °C
Power supply	220V, 50-60HZ	Power of heating plate	2.0KW /220V
Max tolerance of welding	≤0.2mm	Power of planing tool	1.1KW / 220V
Power of hydraulic station	0.75KW / 220V	Total Power	3.85KW /220V
Heating plate Max. Temp.	300°C	Overall weight (kg)	145KGS
Clamp Size: 90,110,125,140,160,180,200,225,250mm			
Packing size: three plywood cases 98*58*55, 59*55*72, 74*49*57(cm) ; Total 0.75 CBM			
Non-Stick Coating on Plate; Germany Seal in Hydraulic System; Famous local brand of electric components;			

RS160-315BF Hydraulic Type Butt Fusion Welding Machine



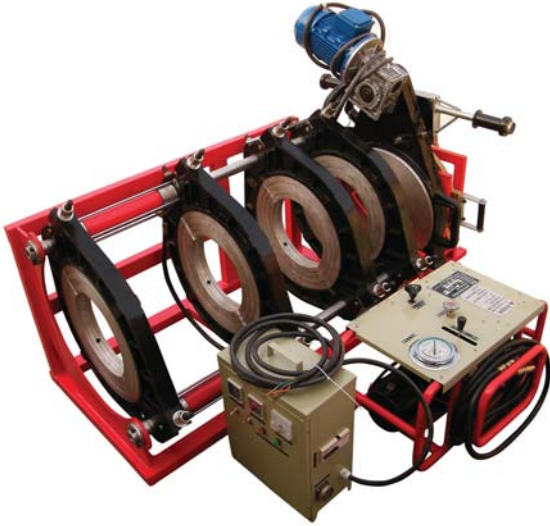
Description

1. Applied to connect PE, PP & PVDF pipe and pipe fitting on construction site, and in workshop.
2. The whole machine is consisted of basic frame, hydraulic unit, electric planing tool, heating plate.
3. Be made of lightweight and high strength material.
4. Low starting pressure ensures reliable welding quality of small pipes.
5. International warranty for 12 months.

Technical Specifications

Welding Range	160-315 (mm)	Temperature variable	± 3 °C
Power supply	220V, 50-60HZ	Power of heating plate	3.0KW /220V
Max tolerance of welding Jointing	≤0.2mm	Power of planing tool	1.1KW / 220V
Power of hydraulic station	0.75KW / 220V	Total Power	4.85KW /220V
Heating plate Max. Temp.	300°C	Overall weight (kg)	215KGS
Clamp Size: 160,180,200,225,250,280,315mm			
Packing size: three plywood cases 112*71*72, 78*63*75, 74*49*57(cm) ; Total 1.15 CBM			
Non-Stick Coating on Plate; Germany Seal in Hydraulic System; Famous local brand of electric components;			

RS280-450BF Hydraulic Type Butt Fusion Welding Machine



Description

1. Applied to connect PE, PP &. PVDF pipe and pipe fitting on construction site, and in workshop.
2. The whole machine is consisted of basic frame, hydraulic unit, electric planing tool, heating plate.
3. Be made of lightweight and high strength material.
4. Low starting pressure ensures reliable welding quality of small pipes.
5. International warranty for 12 months.

Technical Specifications

Welding Range	280-450 (mm)	Temperature variable	± 5 °C
Power supply	380V, 50-60HZ	Power of heating plate	5.2KW /380V
Max tolerance of welding Jointing	≤0.3mm	Power of planing tool	1.52KW / 380V
Power of hydraulic station	1.5KW / 380V	Total Power	8.22KW /380V
Heating plate Max. Temp.	300°C	Overall weight (kg)	400KGS
Clamp Size: 280,315.355,400,450mm			
Packing size: three plywood cases 148*91*105, 86*101*123, 74*49*62(cm) ; Total 2.7 CBM			
Non-Stick Coating on Plate; Germany Seal in Hydraulic System; Famous local brand of electric components;			

RS400-630BF Hydraulic Type Butt Fusion Welding Machine



Description

1. Applied to connect PE, PP & PVDF pipe and pipe fitting on construction site, and in workshop.
2. The whole machine is consisted of basic frame, hydraulic unit, electric planing tool, heating plate.
3. Be made of lightweight and high strength material.
4. Low starting pressure ensures reliable welding quality of small pipes.
5. International warranty for 12 months.

Technical Specifications

Welding Range	400-630 (mm)	Temperature variable	± 5 °C
Power supply	380V, 50-60HZ	Power of heating plate	9.2KW /380V
Max tolerance of welding Jointing	≤0.5mm	Power of planing tool	1.52KW / 380V
Power of hydraulic station	1.5KW / 380V	Total Power	12.22KW /380V
Heating plate Max. Temp.	300°C	Overall weight (kg)	630KGS
Clamp Size: 400,450,500,560,630mm			
Packing size: three plywood cases 168*128*124, 86*116*148, 74*49*62(cm) ; Total 4.4 CBM			
Non-Stick Coating on Plate; Germany Seal in Hydraulic System; Famous local brand of electric components;			

RS630-800BF Hydraulic Type Butt Fusion Welding Machine



Description

1. Applied to connect PE, PP & PVDF pipe and pipe fitting on construction site, and in workshop.
2. The whole machine is consisted of basic frame, hydraulic unit, electric planing tool, heating plate.
3. Be made of lightweight and high strength material.
4. Low starting pressure ensures reliable welding quality of small pipes.
5. International warranty for 12 months.

Technical Specifications

Welding Range	630-800(mm)	Temperature variable	± 7 °C
Power supply	380V, 50-60HZ	Power of heating plate	12.5KW /380V
Max tolerance of welding Jointing	≤0.7mm	Power of planing tool	1.52KW / 380V
Power of hydraulic station	1.5KW / 380V	Total Power	15.52KW /380V
Heating plate Max. Temp.	300°C	Overall weight (kg)	1200KGS
Clamp Size: 630,710,800mm			
Packing size: three plywood cases 216*156*158, 139*111*173, 74*49*62(cm) ; Total 8.22CBM			
Non-Stick Coating on Plate; Germany Seal in Hydraulic System; Famous local brand of electric components;			

RS630-1000BF Hydraulic Type Butt Fusion Welding Machine



Description

1. Applied to connect PE, PP & PVDF pipe and pipe fitting on construction site, and in workshop.
2. The whole machine is consisted of basic frame, hydraulic unit, electric planing tool, heating plate.
3. Be made of lightweight and high strength material.
4. Low starting pressure ensures reliable welding quality of small pipes.
5. International warranty for 12 months.

Technical Specifications

Welding Range	630-1000 (mm)	Temperature variable	± 7 °C
Power supply	380V, 50-60HZ	Power of heating plate	17.5KW /380V
Max tolerance of welding Jointing	≤0.7mm	Power of planing tool	3.0KW / 380V
Power of hydraulic station	3.0KW / 380V	Total Power	23.5KW /380V
Heating plate Max. Temp.	270°C	Overall weight (kg)	2000KGS
Clamp Size: 630,710.800,900,1000mm			
Packing size: three plywood cases: 255*190*210, 86*50*65, 165*115*220(cm) ; Total 14.5 CBM			
Non-Stick Coating on Plate; Germany Seal in Hydraulic System; Famous local brand of electric components;			

RS800-1200BF Hydraulic Type Butt Fusion Welding Machine



Description

1. Applied to connect PE, PP & PVDF pipe and pipe fitting on construction site, and in workshop.
2. The whole machine is consisted of basic frame, hydraulic unit, electric planing tool, heating plate.
3. Be made of lightweight and high strength material.
4. Low starting pressure ensures reliable welding quality of small pipes.
5. International warranty for 12 months.

Technical Specifications

Welding Range	800-1200 (mm)	Temperature variable	± 7 °C
Power supply	380V, 50-60HZ	Power of heating plate	21.5KW /380V
Max tolerance of welding Jointing	≤0.7mm	Power of planing tool	4.0KW / 380V
Power of hydraulic station	3.0KW / 380V	Total Power	28.5KW /380V
Heating plate Max. Temp.	270°C	Overall weight (kg)	3100KGS
Clamp Size: 800,900,1000,1200mm			
Packing size: three plywood cases 295*215*220, 185*135*250, 85*49*62(cm) ; Total 20.5 CBM			
Non-Stick Coating on Plate; Germany Seal in Hydraulic System; Famous local brand of electric components;			

RS1000-1400BF Hydraulic Type Butt Fusion Welding Machine



Description

1. Applied to connect PE, PP & PVDF pipe and pipe fitting on construction site, and in workshop.
2. The whole machine is consisted of basic frame, hydraulic unit, electric planing tool, heating plate.
3. Be made of lightweight and high strength material.
4. Low starting pressure ensures reliable welding quality of small pipes.
5. International warranty for 12 months.

Technical Specifications

Welding Range	1000-1400 (mm)	Temperature variable	± 7 °C
Power supply	380V, 50-60HZ	Power of heating plate	28.0KW /380V
Max tolerance of welding Jointing	≤0.7mm	Power of planing tool	7.5KW / 380V
Power of hydraulic station	7.5KW / 380V	Total Power	43.0KW /380V
Heating plate Max. Temp.	270°C	Overall weight (kg)	5100KGS
Clamp Size: 1000,1200,1400mm			
Packing size: three plywood cases 350*225*228, 245*220*188, 85*49*62(cm) ; Total 28 CBM			
Non-Stick Coating on Plate; Germany Seal in Hydraulic System; Famous local brand of electric components;			