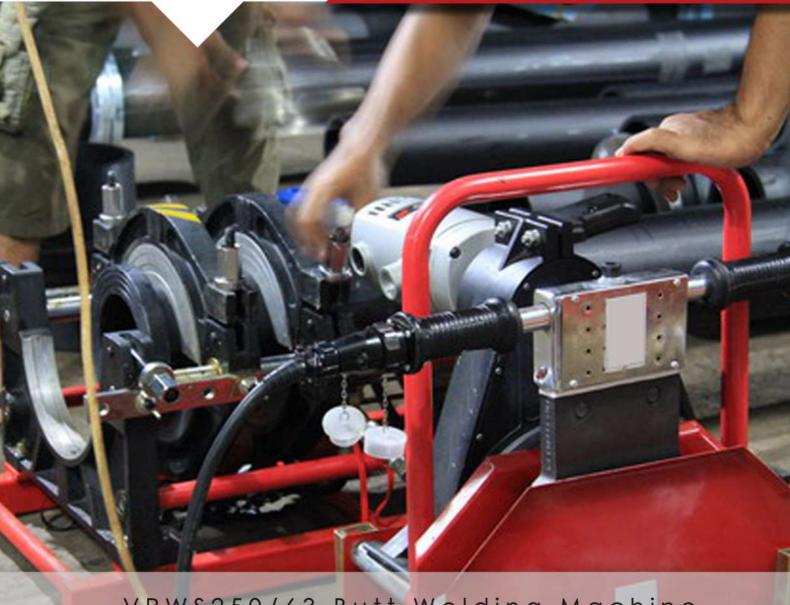


### BUTT WELDING MACHINE



VPW\$250/63 Butt Welding Machine







## VPWS250/63 BUTT WELDING MACHINE (flange stub end holder is optional part)









#### Machine Data:

- Welding ranges: plastic pipes: 90mm 250mm
  (63mm-75mm-90mm-110mm-125mm-140mm-160mm-180mm-200mm-225mm-250mm)
- Ranges of application: PE, PP and PVDF
- Working voltage: ~220v ± 10%, 50/60 Hz

4.85 kW
1.1 kW
3 kW
0.75 kW

- PTFE coated heating plate, adjustable knob for temperature control, difference in heating plate surface temperature ≤±5°.
- Environment temperature: -10° ~ 45°C;
- Electronic count-down timer for heating and cooling time;
- Whole machine consists of basic frame, heating plate,
  planing tool, hydraulic unit and support (for planing tool & heating plate)







#### **ACCESSORIES LIST**

Item	Description	Unit	Qty	Remark					
1	Basic frame	set	1						
2	Inserts	set	1	90mm~225mm					
3	Hydraulic Unit	set	1	Include high-pressure					
4	Support	set	1	oil hose					
5	Planing tool	set	1						
6	Heating plate	set	1	Include connecting cable of heating plate					
	Attachment With Machine								
1	Tool box	pcs	1						
2	Blade of planing tool	pcs	2						
3	Ratchet wrench	pcs	1	24mm					
4	Double open wrench	pcs	1	8~10					
5	Double open wrench	pcs	1	17~19					
6	Screwdriver	pcs	1	150mm					
7	Special bolt for clamp	set	1	M6					
8	Operation instruction	pcs	1						
9	Conformity certificate	pcs	1						
	Spare Parts								
1	Temperature sensor	set	1	PT 100					
2	Special screw bolt	set	1	30 TO THE TOTAL					
3	Special bolt for clamps	set	1						

# VPWS250/63 BUTT WELDING MACHINE (flange stub end holder is optional part)

Item	Description	Unit	Qty	Remark
4	Startup capacitance	set	1	100 UF
5	Work capacitance	set	1	25 UF

#### **PACKING LIST**

SHD — 250 Packing list

Item	Dimension with packing (mm)	N.W (kg)	G.W (kg)	Remark
1	980×580×550	62	88	Basic frame, liner (225 ~ 110mm)
2	590×580×720	40	50	Heating plate,planing tool, support, attachments and fittings
3	760×490×620	62	82	Hydraulic unit
Total	0.80CBM	164	220	