



Circulating water cooling



Industrial movement



Industrial Chassis



smart chip

PORTABLE SPOT WELDING MACHINE

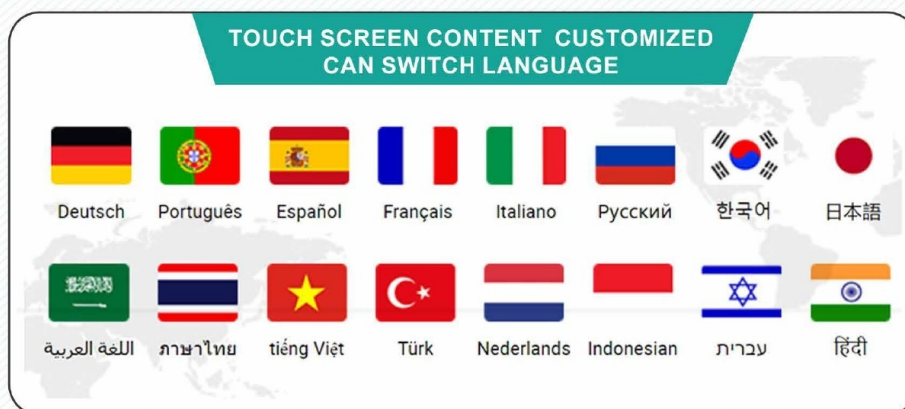
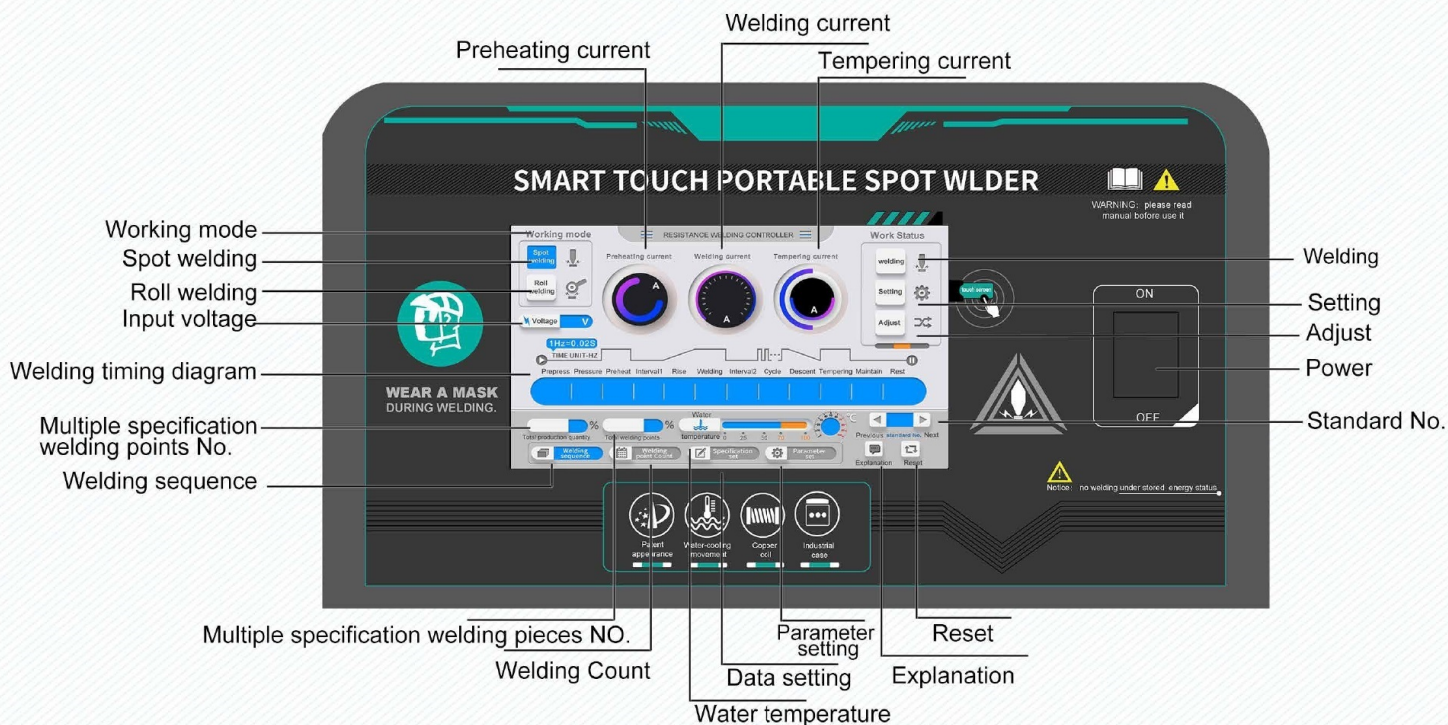
7" INCH TOUCH /LCD SCREEN SMART



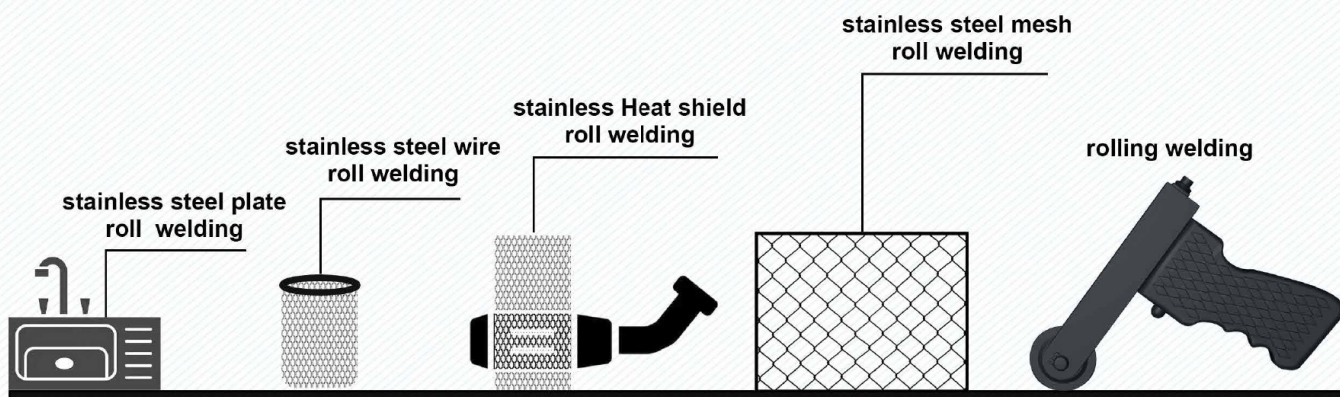
PORTABLE SPOT
WELDING MACHINE

SMART AND TOUCH SCREEN CONTROL

WELDING FEATURES 7" INCH TOUCH



Application of rolling welding torch



PORTABLE SPOT WELDING MACHINE

WELDING FEATURES 7" INCH TOUCH

	Model:	DNY-25S
	Input voltage:	AC380V/50HZ
	Input capacity:	25KVA
	Welding thickness:	0.1+0.1~2.0+2.0mm
	Unload voltage:	2.8~9.5V
	Cold water flow:	100 L/h
	Machine weight:	64(KG)
	Overall size:	540×390×570(mm)



STANDARD ACCESSORY



OPTIONAL ACCESSORY



PORTABLE SPOT WELDING MACHINE

WELDING FEATURES 7" INCH TOUCH

	Model:	DNY-40S
	Input voltage:	AC380V/50HZ
	Input capacity:	40KVA
	Welding thickness:	0.1+0.1~3.0+3.0mm
	Unload voltage:	3~11V
	Cold water flow:	120 L/h
	Machine weight:	74(KG)
	Overall size:	540×390×570(mm)



STANDARD ACCESSORY



OPTIONAL ACCESSORY



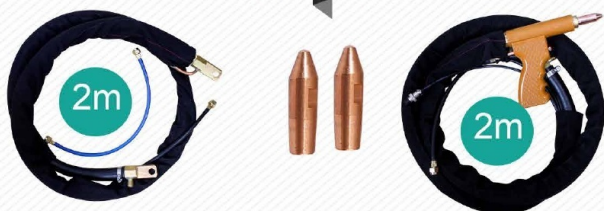
PORTABLE SPOT WELDING MACHINE

WELDING FEATURES 7" INCH TOUCH

	Model:	DNY-50S
	Input voltage:	AC380V/50HZ
	Input capacity:	50KVA
	Welding thickness:	0.1+0.1~4.0+4.0mm
	Unload voltage:	4~15V
	Cold water flow:	180 L/h
	Machine weight:	97(KG)
	Overall size:	540×390×570(mm)



STANDARD
ACCESSORY



OPTIONAL
ACCESSORY



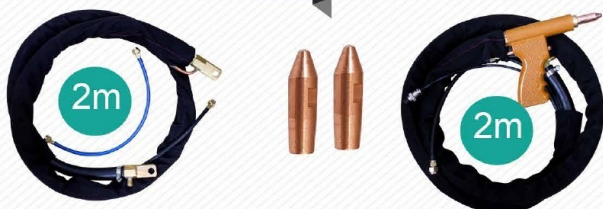
PORTABLE SPOT WELDING MACHINE

WELDING FEATURES 7" INCH TOUCH

	Model:	DNY-80S
	Input voltage:	AC380V/50HZ
	Input capacity:	80KVA
	Welding thickness:	0.1+0.1~5.0+5.0mm
	Unload voltage:	5~21V
	Cold water flow:	180 L/h
	Machine weight:	116(KG)
	Overall size:	540×390×570(mm)



STANDARD
ACCESSORY



OPTIONAL
ACCESSORY



EQUIPPED WITH A DUAL FUNCTION CONTROL SYSTEM

7" INCH TOUCH /LCD SCREEN SMART

pneumatic pedal foot spot welding machine
support ODM OEM , extensive applications



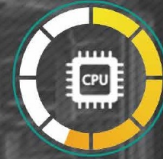
air inside



Industrial
movement



Industrial
control system



smart chip



7" INCH INDUSTRIAL
CONTROL DISPLAY SCREEN



SMART VERTICAL RESISTANCE SPOT WELDING MACHINE

WELDING FEATURES

2.8" INCH INDUSTRIAL
CONTROL DISPLAY SCREEN

	Model:	DN-25ST
	Input voltage:	AC380V/50HZ
	Input capacity:	25KVA
	Welding thickness:	0.1+0.1~2.0+2.0mm
	Unload voltage:	0.7~3.5V
	Cold water flow:	100 L/h
	Machine weight:	90(KG)
	Overall size:	930×380×1100(mm)

STANDARD
ACCESSORY



SMART VERTICAL RESISTANCE SPOT WELDING MACHINE

WELDING FEATURES

2.8" INCH INDUSTRIAL
CONTROL DISPLAY SCREEN

	Model:	DN-40ST
	Input voltage:	AC380V/50HZ
	Input capacity:	40KVA
	Welding thickness:	0.1+0.1~4.0+4.0mm
	Unload voltage:	0.9~4.5V
	Cold water flow:	120 L/h
	Machine weight:	95(KG)
	Overall size:	930×380×1100(mm)

STANDARD
ACCESSORY



SMART VERTICAL RESISTANCE SPOT WELDING MACHINE

WELDING FEATURES

7" INCH INDUSTRIAL
CONTROL DISPLAY SCREEN

	Model:	DN-Q25ST
	Input voltage:	AC380V/50HZ
	Input capacity:	25KVA
	Welding thickness:	0.1+0.1~2.0+2.0mm
	Unload voltage:	0.7~3.5V
	Cold water flow:	100 L/h
	Machine weight:	90(KG)
	Overall size:	930×380×1100(mm)

STANDARD
ACCESSORY



SMART VERTICAL RESISTANCE SPOT WELDING MACHINE

WELDING FEATURES

7" INCH INDUSTRIAL
CONTROL DISPLAY SCREEN

	Model:	DN-Q40ST
	Input voltage:	AC380V/50HZ
	Input capacity:	40KVA
	Welding thickness:	0.1+0.1~4.0+4.0mm
	Unload voltage:	0.9~4.5V
	Cold water flow:	120 L/h
	Machine weight:	95(KG)
	Overall size:	930×380×1100(mm)

STANDARD
ACCESSORY



EQUIPPED WITH A DEDICATED INDUSTRIAL CONTROL BOX

SMART INDUSTRIAL SPOT WELDING MACHINE

pneumatic pedal foot spot welding machine
support ODM OEM , extensive applications



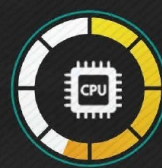
circulating
cooling



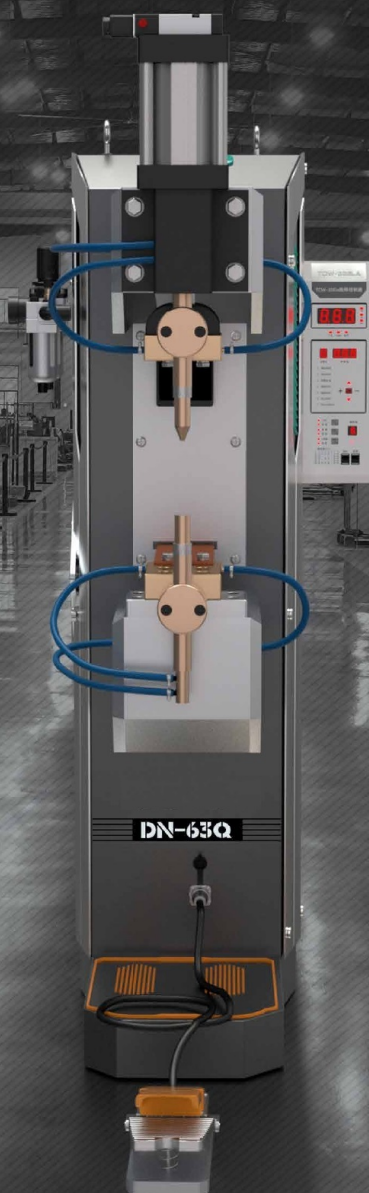
Water cooled
movement



smart
adjustment

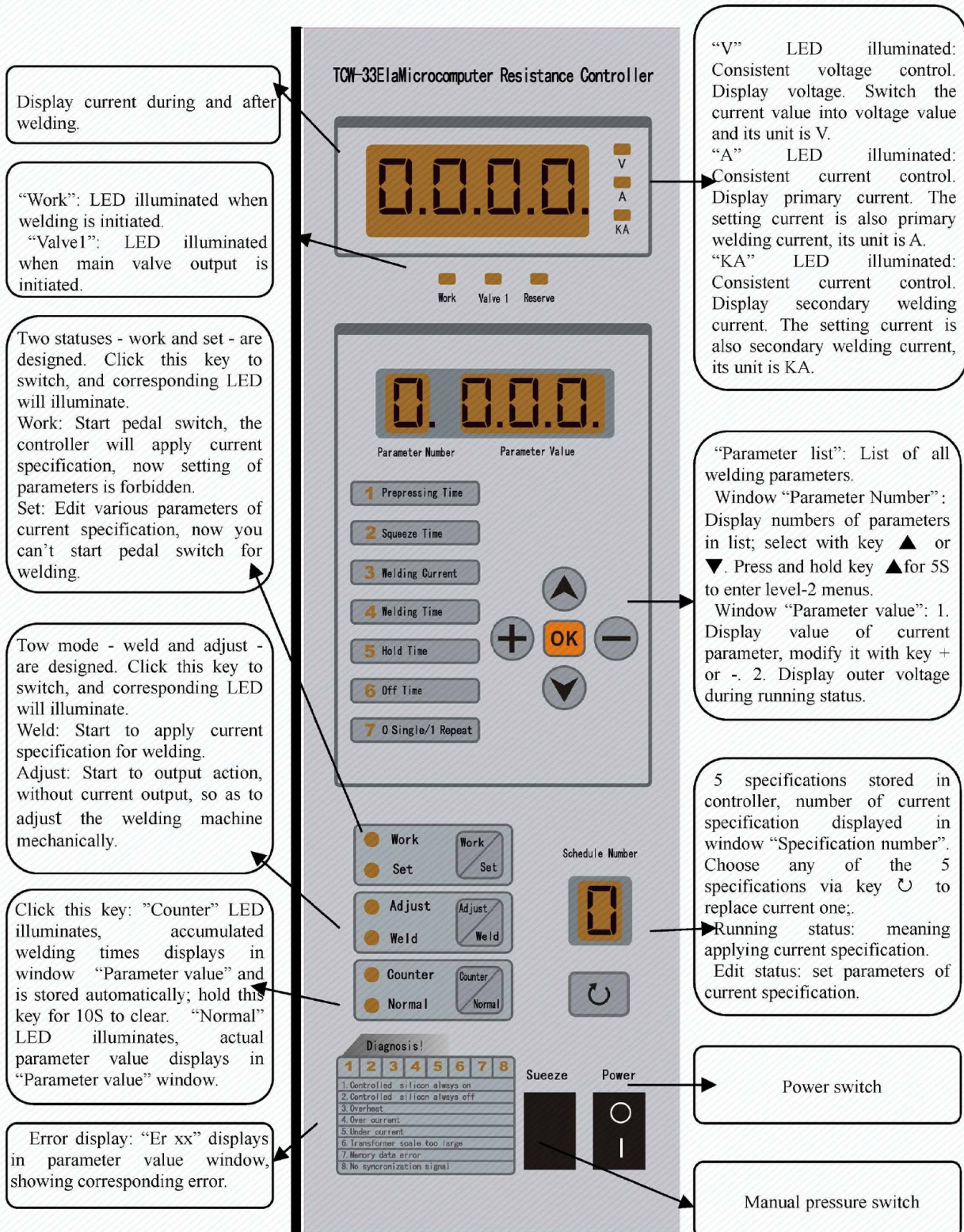


High
speed chip



PNEUMATIC PEDAL FOOT SPOT WELDING MACHINE

WELDING FEATURES CONTROL BOX



PNEUMATIC PEDAL FOOT SPOT WELDING MACHINE

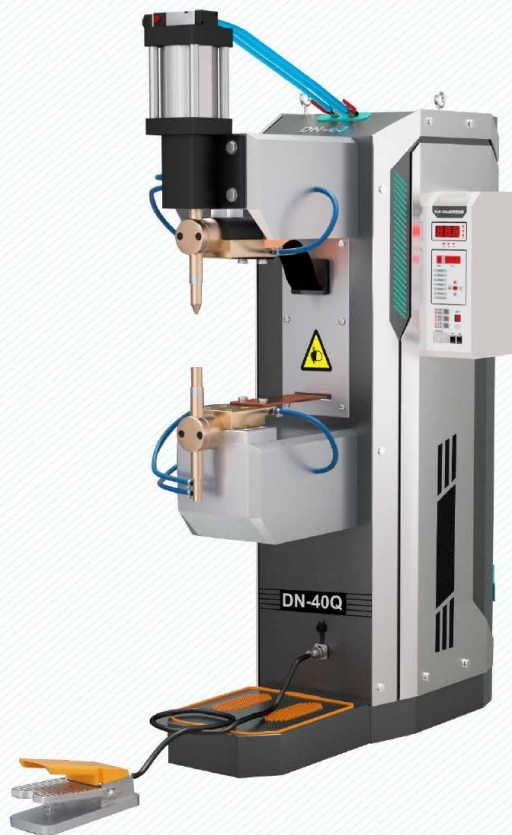
WELDING FEATURES

CONTROL BOX

Products have always been on the path of innovation

	Model:	DN-40Q
	Input voltage:	AC380V/50HZ
	Input capacity:	40KVA
	Welding thickness:	0.1+0.1~3.0+3.0mm
	Unload voltage:	1.3~4.5V
	Cold water flow:	6 L/min
	Machine weight:	198(KG)
	Overall size:	980×550×1570(mm)

STANDARD
ACCESSORY



PNEUMATIC PEDAL FOOT SPOT WELDING MACHINE

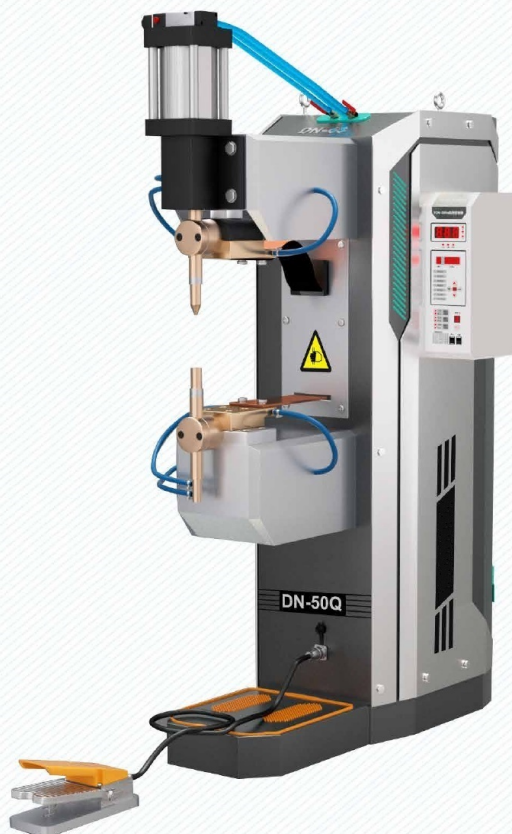
WELDING FEATURES

CONTROL BOX

Products have always been on the path of innovation

	Model:	DN-50Q
	Input voltage:	AC380V/50HZ
	Input capacity:	50KVA
	Welding thickness:	0.1+0.1~4.0+4.0mm
	Unload voltage:	1.5~5.0V
	Cold water flow:	6 L/min
	Machine weight:	228(KG)
	Overall size:	980×550×1570(mm)

STANDARD
ACCESSORY



PNEUMATIC PEDAL FOOT SPOT WELDING MACHINE

WELDING FEATURES

CONTROL BOX

Products have always been on the path of innovation

	Model:	DN-63Q
	Input voltage:	AC380V/50HZ
	Input capacity:	63KVA
	Welding thickness:	0.1+0.1~5.0+5.0mm
	Unload voltage:	1.8~6.3V
	Cold water flow:	6 L/min
	Machine weight:	235(KG)
	Overall size:	980×550×1570(mm)

STANDARD
ACCESSORY



PNEUMATIC PEDAL FOOT SPOT WELDING MACHINE

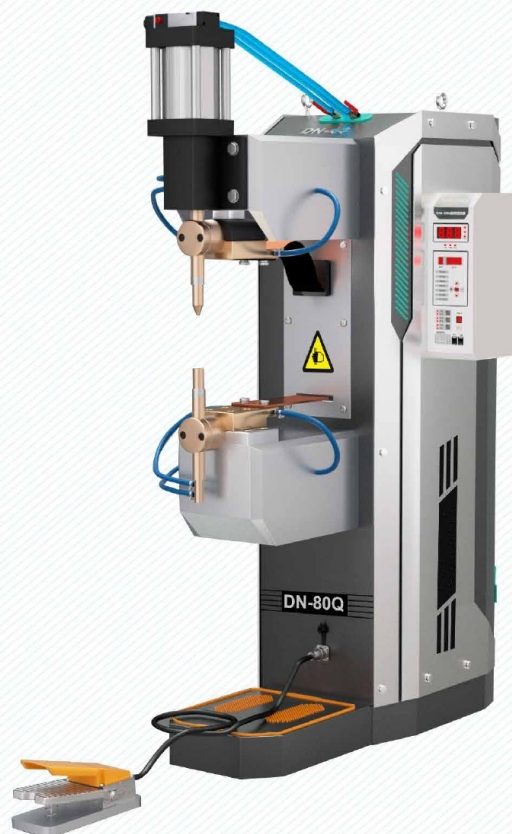
WELDING FEATURES

CONTROL BOX

Products have always been on the path of innovation

	Model:	DN-80Q
	Input voltage:	AC380V/50HZ
	Input capacity:	80KVA
	Welding thickness:	0.1+0.1~6.0+6.0mm
	Unload voltage:	2~7V
	Cold water flow:	6 L/min
	Machine weight:	257(KG)
	Overall size:	980×550×1570(mm)

STANDARD
ACCESSORY



INTELLIGENT PNEUMATIC INDUSTRIAL BUTT WELDING MACHINE

COMPATIBLE WITH BOTH INTERNAL AND EXTERNAL GAS SOURCES

TOUCH WELDING MACHINE

LC

New Arrival

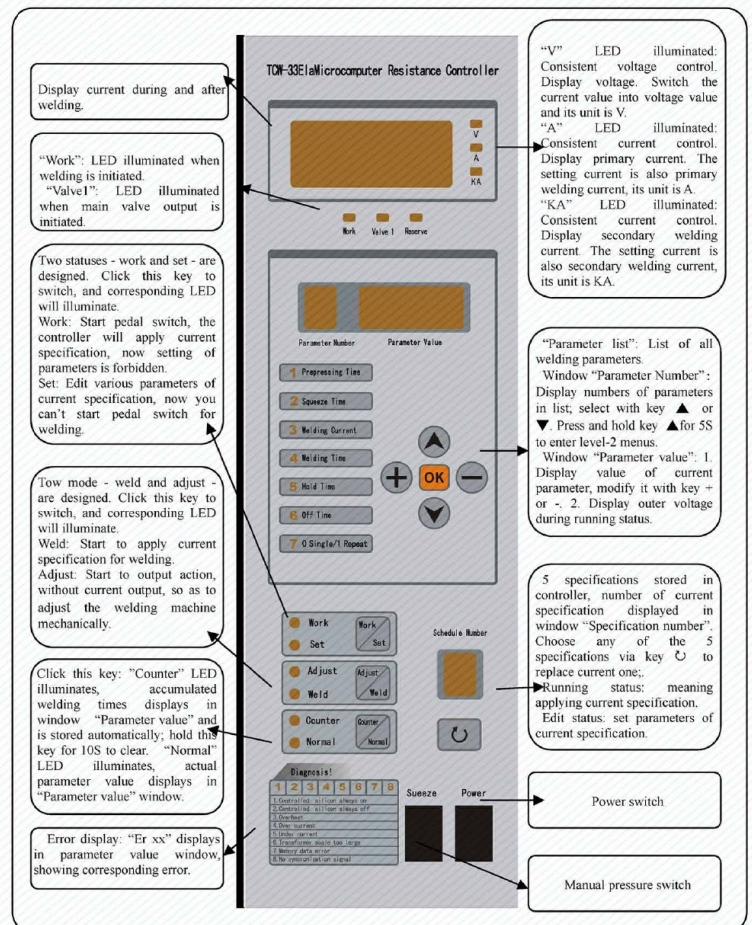
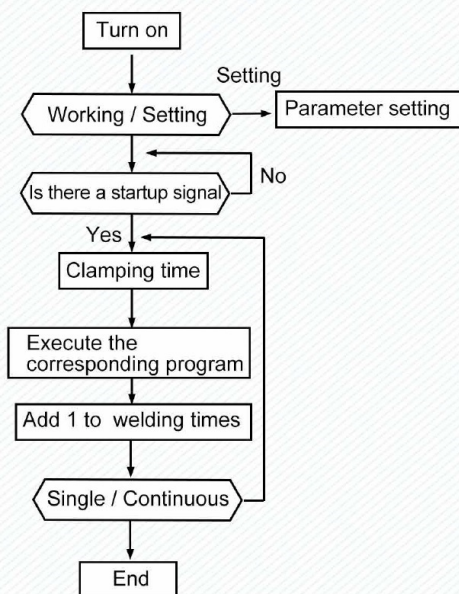
2025



INTELLIGENT PNEUMATIC INDUSTRIAL BUTT WELDING MACHINE

WELDING FEATURES CONTROL BOX

Model Welding	UN-25Q	UN-35Q	UN-50Q	UN-63Q	UN-80Q
Power(V)	AC380V ±15%	AC380V ±15%	AC380V ±15%	AC380V ±15%	AC380V ±15%
Frequency (HZ)	50/60	50/60	50/60	50/60	50/60
Power rating (KVA)	25	35	50	63	80
50% duty cycle (KVA)	15.8	22.1	31.7	38.7	50.6
Continuous powe (KVA)	11.2	15.6	22.4	28.1	35.8
Rated primary current (A)	65	105	131	166	210
Duty cycle (%)	20	20	20	20	20
Secondary no-load voltage(V)	3.52	4.3	5	6.3	7
Max pressure between electrodes (N)	4000	4000	4000	4000	4000
Air pressure (MPa)	0.6	0.6	0.6	0.6	0.6
Cooling water flow rate (L/min)	6	6	6	6	6
Weld diameter(mm)	2-8	2-10	2-12	2-14	2-16
Insulation Level	F	F	F	F	F
Ingress protection(IP)	IP20	IP20	IP20	IP20	IP20
Weight (kg)	162	178	193	210	230
Oversize (mm)	790×532×1190				
Overall size (mm)	840×580×1260				



INTELLIGENT COOLING CIRCULATING WATER TANK

WATER LEVEL DETECTION INSIDE



EFFICIENT COOLING AND RAPID COOLING



LC

New Arrival

2025



INTELLIGENT COOLING CIRCULATING WATER TANK

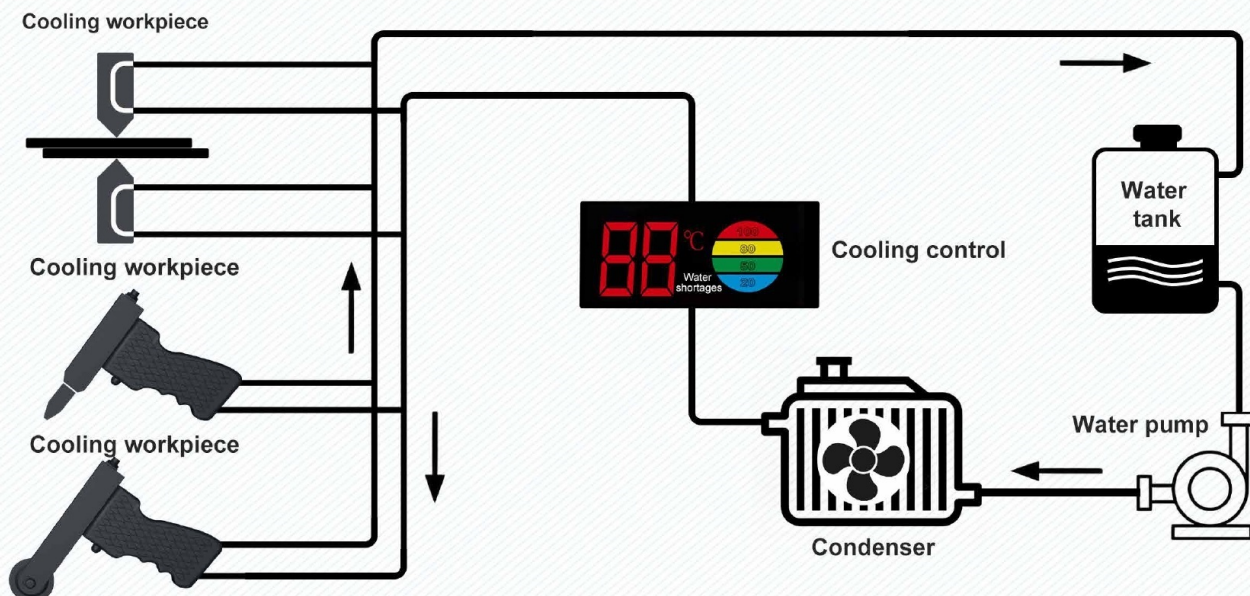
WELDING FEATURES

CONTROL BOX

	Model:	WL-10	WL-20	WL-30
	Capacity:	10L	20L	30L
	Input voltage:	AC 220V/380V		
	Frequency:	50/60HZ		
	Rated power:	800W		
	Rated flow:	9L/MIN		
	Maxium lift:	50M		
	Rated lift:	40M		
	Machine weight:	16(KG)	19(KG)	22.3(KG)
	Overall size:	570×332×516MM		



STANDARD
ACCESSORY



SMART INTERMEDIATE FREQUENCY INDUSTRIAL SPOT WELDING MACHINE

EQUIPPED WITH A CIRCULATING WATER COOLING SYSTEM

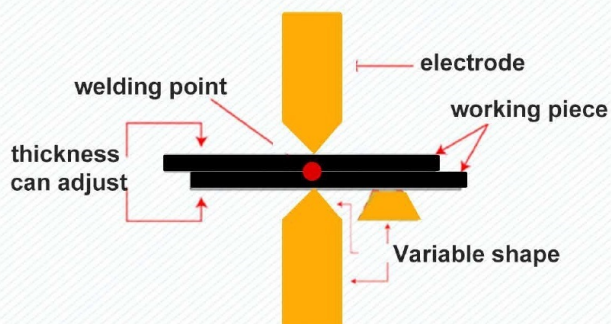
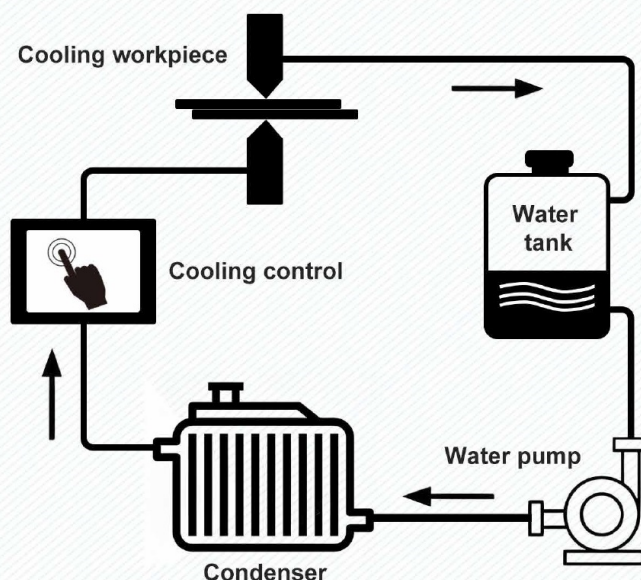
LC

New Arrival

2025

The advantages of medium frequency welding are fast welding speed, high welding quality, high welding efficiency, and low welding cost. Intermediate frequency welding can weld various metal materials, including aluminum, copper, steel, stainless steel, etc. The welding speed of medium frequency welding can reach tens of meters per minute, and the welding quality is very good, with high weld strength, good sealing, and beautiful appearance.

STANDARD		OPTIONAL			
model		DZN-130	DZN-160	DZN-200	DZN-250
power (V)		3-380V	3-380V	3-380V	3-380V
power rating (KVA)		130	160	200	250
max short circuit current (A)		23000	30000	40000	50000
un-load voltage (V)		9.1	9.1	10	13
duty cycle (%)		20	20	20	20
Max electrode pressure (N)		8000	8000	8000	8000
arm length (mm)		415	415	415	415
arm distance (mm)		290	290	290	290
travel (mm)		80	80	80	80
electrode size	arm (mm)	60	60	70	70
	electrode holder (mm)	25	25	30	30
	Convex solder pad (mm)	120×120	120×120	120×140	120×140
welding thickness	mild steel (mm)	4+4	5+5	6+6	7+7
	stainless steel (mm)	4+4	5+5	6+6	7+7
	aluminum (mm)	2+2	3+3	3.5+3.5	4+4
welding nut range	Internet diameter (mm)	M3-M8	M3-M10	M3-M12	M3-M14
Cooling water flow rate (L/min)		16	16	24	24
Insulation Level		F	F	F	F
Ingress protection(IP)		IP21	IP21	IP21	IP21
weight (KG)		300	320	360	380
overall size (mm)		1100×780×1900			



PORTABLE INDUSTRIAL

LC 2025.02.06 V

PRODUCT QUALITY TRACEABILITY: A KEY GUARANTEE AND VALUE ENGINE FOR ENTERPRISE DEVELOPMENT



In today's globalized market environment, product quality traceability has become indispensable for enterprise operation and industrial development. It is an important link. By means of advanced information technology and relying on the technology of "one thing, one code" of industrial Internet, it accurately records and tracks the information of the whole life cycle of products from raw material procurement, production and processing, warehousing and logistics to sales terminals and after-sales services. Its purpose and significance are far-reaching and extensive, and it has a profound impact on enterprises, consumers and the entire industrial ecology.