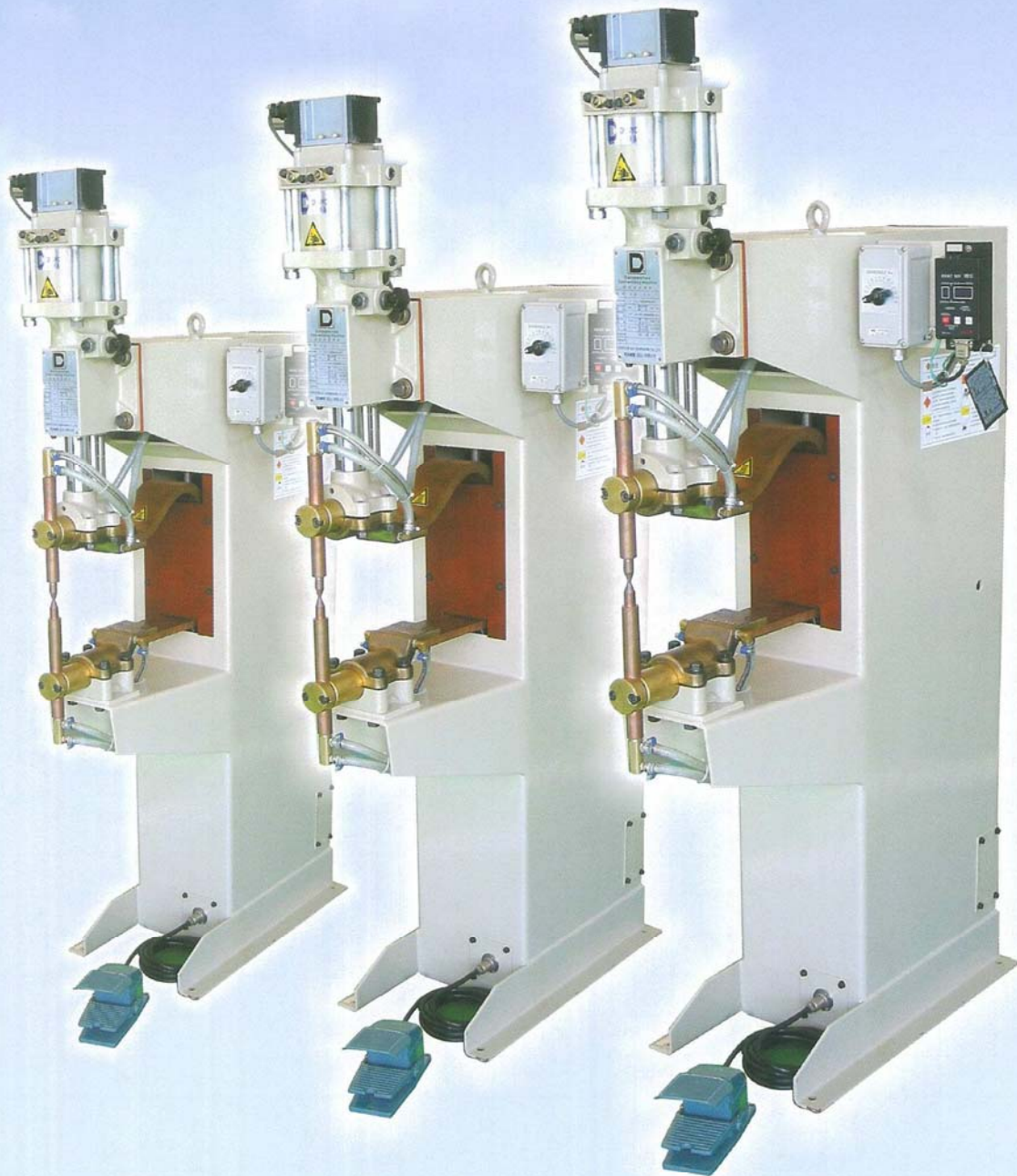


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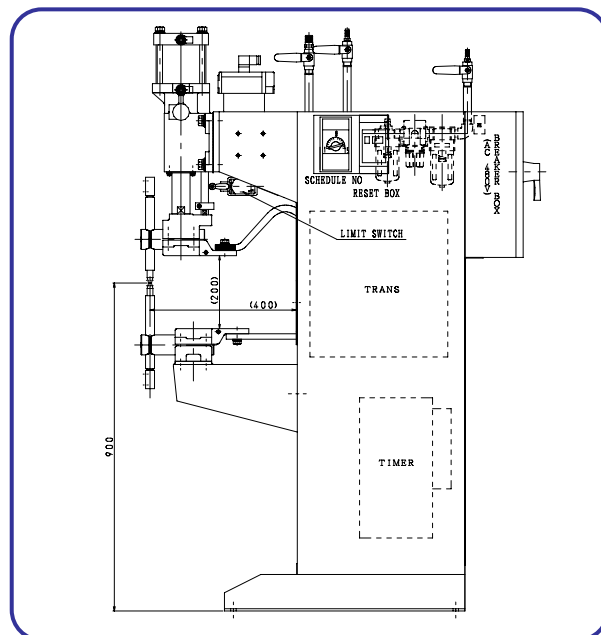
STATIONARY TYPE SPOT WELDING MACHINE



Denyo North America Inc.

Main Feature !

- Timer is in the main body of welding machine
- Fixed current control is available
- User definable welding condition with teaching box
- Specially designed body for high durability and high performance
- Built-in transformer is compact yet reliable with high utilization rate of electric power



Basic Specifications

TYPE		DST-35-4-06	DST-50-4-06	DST-75-4-06	DST-100-4-06
Rated Capacity	kVA	35	50	75	100
Power-Supply voltage	V	480			
Primary rated voltage	V	480			
Rated frequency	Hz	60			
Primary voltage at the maximum load	V	460			
Rated max capacity	kVA	110	128	220	300
Permissible duty cycle	%	8	8	6	6
Max short circuit current	A	17000	19000	22000	26000
Max welding current	A	15000	17000	20000	24000
Range of current adjustment	%	100~30			
Max electrode force	N	5880	5880	9800	9800
Air pressure	MPa	0.6	0.6	0.6	0.6
Standard throat depth	mm	400			
Standard throat gap	mm	200			
Weld stroke	mm	75	75	75	75
Flowrate of compressed Air	L/min	8	8	10	10

Spot Welding Guns, Welding Machines, and Supplies Manufacturer and Seller

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