

Transmission Belt Splice Press With Temperature Controller



Model	QD200*200	QD200*400
Max Belt Width	200mm	400mm
Heating Width	200*200mm	200*400mm
Max Temperature	200℃	
Heating Platen	Double Side Heating (Independent temp. control)	
Cooling Method	By Air Compressor	
Voltage	110V/220V	220V
Net Weight	24kg	66kg
Package Dimension	35kg	77kg
Package Weight	450*350*510mm	640*360*570mm

Heating Splicing Clamps For Melt Splices

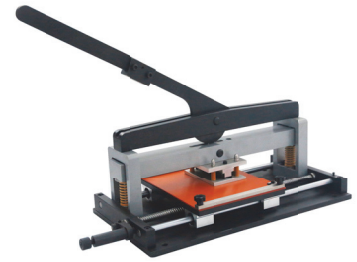
Model				
	QD50*50B	QD85*150B	QD120*180	QD90*270
Max Belt Width	42mm	75mm	110mm	260mm
Heating Width	50*50mm	85*150mm	120*180mm	90*270mm
Standard Mold Width	11/12mm	50mm	80mm	100mm
Max Temperature	200℃			
Voltage	110V / 220V		220V	
Heating Platen	Double Side Heating	Double Side Heating	Double Side Heating	Double Side Heating (Independent Temp. Control)
Cooling Method	Cooling Clamp	Cooling Clamp	By Air Compressor	By Air Compressor
Net Weight	1.6kg	3.1kg	5.9kg	10.1kg
Package Dimension	390*130*320mm	450*180*360mm	540*200*330mm	680*260*330mm
Package Weight	3.3kg	5.6kg	8.6kg	15.1kg

Classic Press With Fix Set Temperature

Model			
	QD60*80S	QD100*150S	QD160*250S
Belt Width	80mm	150mm	250mm
Thickness	3mm	3mm	3mm
Heating Width	60*80mm	100*150mm	160*250mm
Voltage	110V/220V		220V
Fixed Temperature	105℃	115℃	120℃
Fixed Temperature	105℃	115℃	120℃
Net Weight	1.4 kg	5.1kg	14.5kg
Package Dimension	290*70*110mm	390*150*160mm	450*260*300mm
Package Weight	1.7kg	5.8kg	20kg

Tangential Belt Manual Finger Punching Tool TC100-200

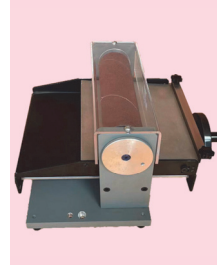
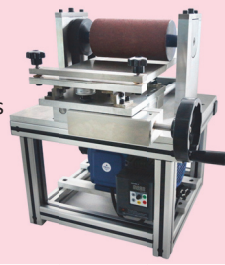
Model	TC100	TC200
Max Belt Width	100mm	200mm
Finger Size	120 X10mm,100 X10 mm, 80 X 10mm, 60 X 10 mm	
Net Weight	32kg	44kg
Package Dimension	540*360*500mm	660*360*500mm
Package Weight	43kg	56kg



Transmission Belt Skiving Machine SD150-600

Specifications

1. Manual type
2. Meet your demands for different belt in different thickness
3. For belt thickness :1-6mm
4. Rotational Speed: 650 r/min
5. Working voltage: 220v, Single phase.

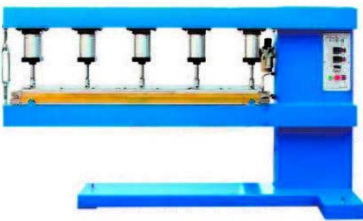


SD200P Portable Type
200mm Max Belt Width
For Belt Thickness :1-6mm
N.W / G.W: 18kg / 26kg
Package Dimension: 450*430*310mm
GBM 13 RE Bosch Drill is recommended

Belt Skiving Machine SD150-600 Specification

Model	SD150	SD200	SD300	SD400	SD500	SD600
Power	0.75KW	1.1KW	2.2KW	2.2KW	3.2KW	3.3KW
Max Belt Width	150mm	200mm	300mm	300mm	500mm	600mm
Skiving Length	100mm	150mm	150mm	150mm	150mm	150mm
Machine Body Note	Aluminum alloy					
	/ With Frequency Inverter, Speed control					
Net Weight	35kg	57kg	100kg	130kg	145kg	159kg
Package Dimension	480*480*600mm	560*490*680mm	660*590*780mm	690*660*780mm	790*660*780mm	890*660*780mm
Package Weight	46kg	72kg	129kg	150kg	175kg	190kg

PTFE Belt Welding Machine QD130-200



Model	QD130-7P	QD150-7P	QD200-7P	QD130-10P	QD150-10P	QD200-10P
Heating Dimension	70x1300	70x1500	70x2000	100x1300	100x1500	100x2000
Voltage	380V 3 Phase					
Power	0.6KW	0.9KW	1.2KW	0.6KW	0.9KW	1.2KW
Temperature Range	50~400℃					
Delay Time	0~99s					
Pressure	0.3~0.5 Mpa					
Net Weight	460kg	500kg	600kg	460kg	500kg	600kg
Packing Dimension	1900x1000x1780	2000x1000x1780	2300x1000x1780	2000x1300x1050	2200x1300x1050	2700x1300x1050

*Remark: Other size can be customized , like 400mm,500mm,600mm