

STARK SC3 and **SDC3 Control Boxes** are the most advanced Electronic Control Boxes.

Designed with precision, accuracy and advanced sensor technology to provide safe, efficient and trouble-free service.

The display clearly shows all relevant information and settings, allowing you to effortlessly input the desired parameters and monitor on the vulcanizing process.

These Control Boxes are environmentally protected against dust and splashing water to IP66 Standards.

SPECIFICATIONS	SC3 Control Box SINGLE / 3 PHASE	SDC3 Double Control Box
<u>Description</u>	Single Phase or 3 Phase Control Box for 2 platens (1 set)	3 Phase Control Box for 4 platens (2 set)
<u>Manufacturer</u>	STARK	STARK
<u>Weight</u>	14 Kg (31 lbs)	15 Kg (33 lbs)
<u>Dimension (L x W x H)</u>	355 x 340 x 320 mm	525 x 437 x 213 mm
<u>Case</u>	Rubber Case	Rubber Briefcase
<u>Voltage</u>	220 – 600V	380 – 600V
<u>Digital Ammeter</u>	✓	✓
<u>Built in Circuit Breaker</u>	✓	✓
<u>Individual Heating Circuits</u>	✓	✓
<u>Platen Cables</u>	✓	✓
<u>Data Logger</u>	Optional	✗
<u>Timer and Audio Alarm</u>	✓	✓
<u>Fuse Blocks</u>	✓	✓
<u>No of Platen Sets</u>	01	02
<u>Pump receptacle</u>	Optional	✓
<u>Working amps</u>	30 – 60amps	60amps
<u>Temperature Controller</u>	Dual Omron	Quadruple Omron

SC3 Control Box (One platen set)



SDC3 Double Control Box (Two platen sets)

