



宏達電機有限公司

WANG TAT ELECTRICAL LIMITED



MAX 200°C

SCO 恆溫運風櫃式焗爐,設計採用熱風循環對流方式,吹風口設活動調節板控掣風量分佈,採用電子恆溫控制,提供精密的均勻烘乾效果,既能達至升溫時間迅速,節省電力符合環保節能,提高生產效率,適合於如 電子,五金,塑膠,印刷,烤漆等多行業務產品之乾燥,加熱,烘焙,定型等...

SCO constant temperature air circulation Oven designed with convective heat circulation and adjustable switch control for air distribution. Electronic thermostat control enables rapid heat up, energy saving, raising production efficiency and precise drying effect. Suitable for drying, heat treatment, baking and finishing for different industries, like: Electronic, Metal, Plastic, Printing and Coating, etc.

型號 Model	爐內呎吋 (cm) Inside Dimension H: W: D:	爐外呎吋 (cm) Outside Dimension H: W: D:	最高溫度 Maximum Temperature	發熱功率 Power (for heater)	總電流 Current	輸入電壓 Input Voltage	層架托位 Shelf Support	概略重量 About Weight
SCO-1	60*45*45	113*68*53	200°C	3KW	10A	220V 1Ø	4	119KG
SCO-2	75*50*50	128*73*58	200°C	3KW	15A	220V 1Ø	5	135KG
SCO-3	90*60*50	143*83*58	200°C	4KW	20A	220V 1Ø	6	163KG
SCO-4	100*75*60	163*98*65	200°C	6KW	10A	380V 3Ø	6	218KG
SCO-5	120*90*60	180*113*65	200°C	9KW	15A	380V 3Ø	8	245KG
SCO-6	150*75*60	210*98*65	200°C	9KW	15A	380V 3Ø	10	261KG
SCO-7	150*90*60	210*113*65	200°C	12KW	19A	380V 3Ø	10	289KG
SCO-8	150*90*75	210*110*90	200°C	12KW	19A	380V 3Ø	10	325KG
SCO-9	150*115*85	210*143*98	200°C	15KW	24A	380V 3Ø	10	360KG
SCO-10	180*90*85	240*113*98	200°C	15KW	24A	380V 3Ø	12	406KG
SCO-11	180*115*85	240*135*98	200°C	18KW	29A	380V 3Ø	12	446KG
SCO-12	180*130*100	240*150*113	200°C	24KW	40A	380V 3Ø	---	486KG
SCO-13	200*145*113	260*165*125	200°C	30KW	45A	380V 3Ø	---	528KG

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