

## OSC 55CB006 CORROSION TEST CHAMBER

### <Features>

Smaller model OSC 55CB006 have all the same characteristics as larger model OSC 55CB001-005, however, do not perform the test standards that require a chamber volume larger than 400 liters.



### <Specifications>

Model:	(Unit)	OSC 55CB 006
Chamber Volume	Litter	280
Chamber Dimension D x W x H	cm	74 x 48 x 79
<b>Mounting Dimension</b>		
W x D x H	cm	60 x 160 x 130
<b>Weight</b>	kg	80
<b>Temperature Range</b>		
Chamber Normal	°C	35 to 50
Maximum	°C	60
Tower Normal	°C	45 to 60
Maximum	°C	65
<b>Input</b>		
Electricity	V / Hz	1phase 220V 50 / 60Hz
<b>Power</b>		
Chamber / Air Standard Tower / To	Watts	1500 / 500 / 2000
<b>Air pressure</b>		
Inlet	Kg/cm <sup>2</sup>	2 to 10
Process	Kg/cm <sup>2</sup>	0.7 to 1.7
Air flow	m <sup>3</sup> /h	2 to 3