

COMBI Boxes



The Cleaver Scientific Combi Box combines the benefit of UV sterilisation with the fully sealed and enclosed area of a glove box. Four 15W UV-C bulbs may be timer controlled for up to 30 minutes, or indefinitely, to decontaminate equipment and the work surface

A side panel with safety interlock switches immediately disconnects the UV source to facilitate easy placement and removal of samples and packages, while a 15W white light bulb illuminates the entire work surface to provide excellent visibility. Two hermetically sealed non-UV transparent gloves afford the user total manoeuvrability and dexterity when handling equipment, samples and packages within the contained environment of the glove box, plus additional protection when working under the UV source.



NOTE: Custom units can be manufactured to customer requirements.

Combining the benefit of UV sterilisation with the fully sealed and enclosed area of a glove box

- SFALED GLOVE BOX
- UV LIGHTS FOR STERLISATION
- NON-UV TRANSPARENT GLOVES

TECHNICAL SPECIFICATIONS

	4 x UV-C Germicidal Tube (15W T8, 18 Inch White Tube
	(15W T8, 18 INCH WHITE TUBE
OPTICAL TRANSMISSION	EXCELLENT OPTICAL PROPERTIES
OPTICAL TRANSMISSION WORKING AREA	Excellent optical properties 59 x 59m x 59cm High Front slopes slightly
WORKING AREA OPENING DIMENSIONS	59 х 59м х 59см Нідн
Working area Opening dimensions 45 x 45 x 35c Safety features	59 x 59m x 59cm High Front slopes slightly 2 x side doors. Opening is

ORDERING INFORMATION

before and after use.

CSL-COMBIBOX Combination Glove Box 24", with 2 ports, 240 VAC CSL-COMBIBOX-A Combination Glove Box 24", with 2 ports, 110 VAC

CLEAVER SCIENTIFIC LTD

Unit 41, Somers Road Industrial Estate, Rugby, CV22 7DH United Kingdom