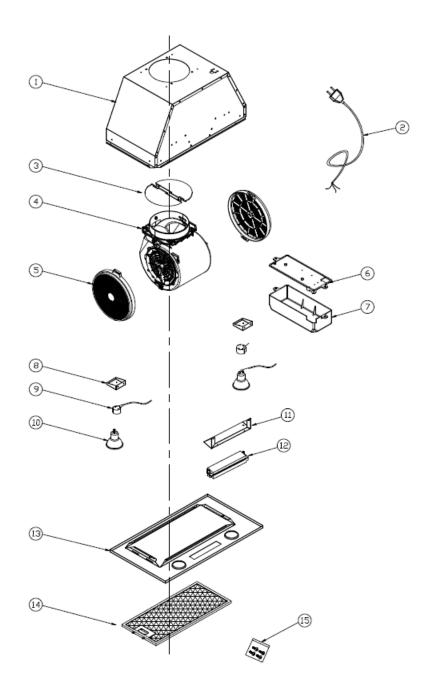


SERVICE MANUAL 520-750-900 // UNDERMOUNT

ARU52X, ARU75X <u>ARU52X-L, ARU75X-L</u> ARU52AX-L, ARU75AX-L, ARU90AX-L ARU52BX-L, ARU75BX-L, ARU90BX-L

IMPORTANT // PLEASE ENSURE THAT YOU READ THROUGH THIS SERVICE MANUAL PRIOR TO INSTALLATION AND USE. THIS MANUAL CONTAINS IMPORTNANT INFORMATION TO ENSURE OPTIMAL PERFORMANCE AND KEEP YOU SAFE. PLEASE RETAIN YOUR PROOF OF PURCHASE, AS THIS WILL BE REQUIRED IN THE EVEN THAT YOU REQUIRE WARRANTY SERVICE. REMEMBER TO RETAIN THIS MANUAL FOR FUTURE REFERENCE.



UNDERMOUNT RANGE HOODS pg 1/3

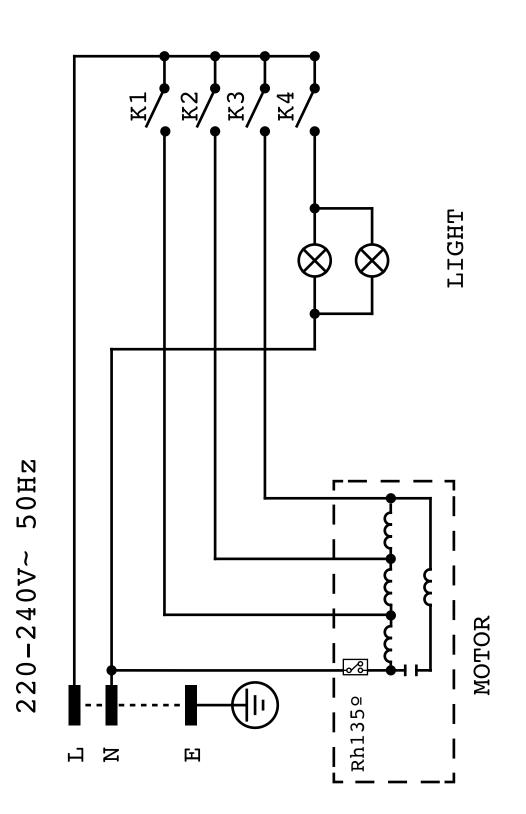
Parts List

ID	PART NUMBER	DESCRIPTION
2	2306011.501	Power Cord with 10A Plug
3	2306011.401	Non-Return Flaps
4	2306011.002	Motor Assembly (100W)
4**	2399513	Motor Assembly (190W)
4***	2399521	Motor Assembly (380W)
6-7	2306011.503	PCB box
-	2399518	Capacitor (100W motor)
**	2399123	Capacitor (190W motor)
***	2299522	Capacitor (380W motor)
9	2306011.506	Lamp Socket
10	2306011.507	40W Halogen Light GU10
	2399502	3W LED Light GU10-3E
12	2306011.505	Slide Switch - 520mm
	2399516	Slide Switch - 750mm
	2399517	Slide Switch - 900mm
13	2307007.101	Panel (520mm)
	2307008.101	Panel (750mm)
	2399106	Panel (900mm)
14	2306011.001	520mm Aluminium Panel Filter (1) - Rectangular - Single
	2306012.001	750mm Aluminium Panel Filter (1) - Rectangular - Single
	2399907	900mm Aluminium Panel Filter (1) - Rectangular - Single
5*	2306011.005	Carbon Filter (2) Circular - Set of 2 (optional)

* Optional

** Motor assembly for models ARU52**A**X-L, ARU75**A**X-L and ARU90**A**X-L

*** Motor assembly for models ARU52BX-L, ARU75BX-L and ARU90BX-L



CONTACT DETAILS

AUSTRALIA ARISIT PTY LIMITED

40-44 Mark Anthony Drive, Dandenong South, VIC 3175, Australia

P // 1300 815 589 F // 03 9768 0838 consumer.care@arisit.com

NEW ZEALAND ARISIT PTY LIMITED

PO Box 68-140 Newton, Auckland 1145, New Zealand

P // 09 306 1020 F // 09 302 0077 sales@aristonappliances.co.nz

Ariston is committed to ongoing research and development. Every effort has been made to ensure all information in this service manual is correct at time of going to print. Dimensions should be used as a reference only and actual dimensions should be taken from the physical product only.

Manufacturer reserves the right to change specifications without notice.

