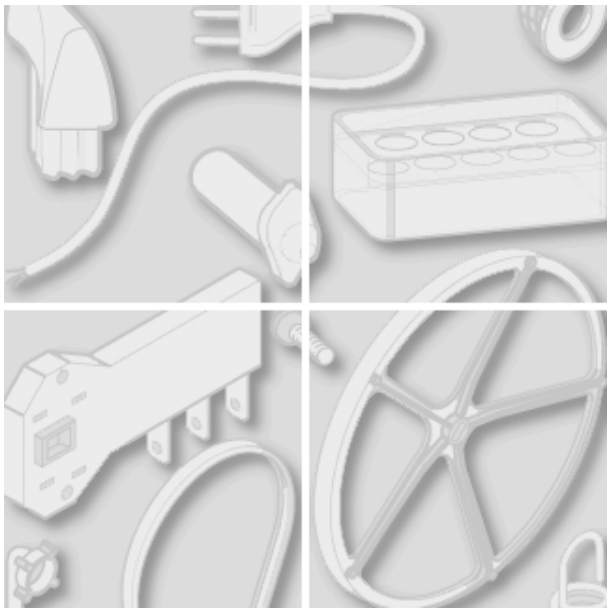
INDESIT company



Model type:
IDC75UK

Commercial code:
F062939

General notes

Technical Documentation guidelines

You can find herewith some generic information to simplify cunsulting of technical documentation:

1. Models of same range share the same exploded views, which report the richest set of spare parts:generally, a model does not necessarly have a related spare part for each particular shown on exploded views.

2. Some spare parts can not be represented directly on the exploded views (instruction booklets, specific kit, etc...). You can find those codes in the spare parts list with the same reference of particular where spares are installed or with references 099, 999. Instruction booklets, once managed, appear with 000 reference.

3. On the higher right site of each exploded view there is a serial number which indicates the beginning of the production of certain range:some models might have more than an exploded view for a given category, each distinguished by a different serial no.and linked to another spare parts list, In this case, serial no. is required to supply the right spare part code. Exploded view to be considered is the one with a more recent serial no. but previous than the one of the model that needs assistance.

4.Exploded views might require further updates even after publishing. Addition of new spares will go on following the already existing numeration references. Revision number of an exploded view is shown into last four digits of serial number into upper right hand corner.

5.The spare parts list associated to an exploded view shows related codes of spares managed for a certain model; for each spare part other informations are available:

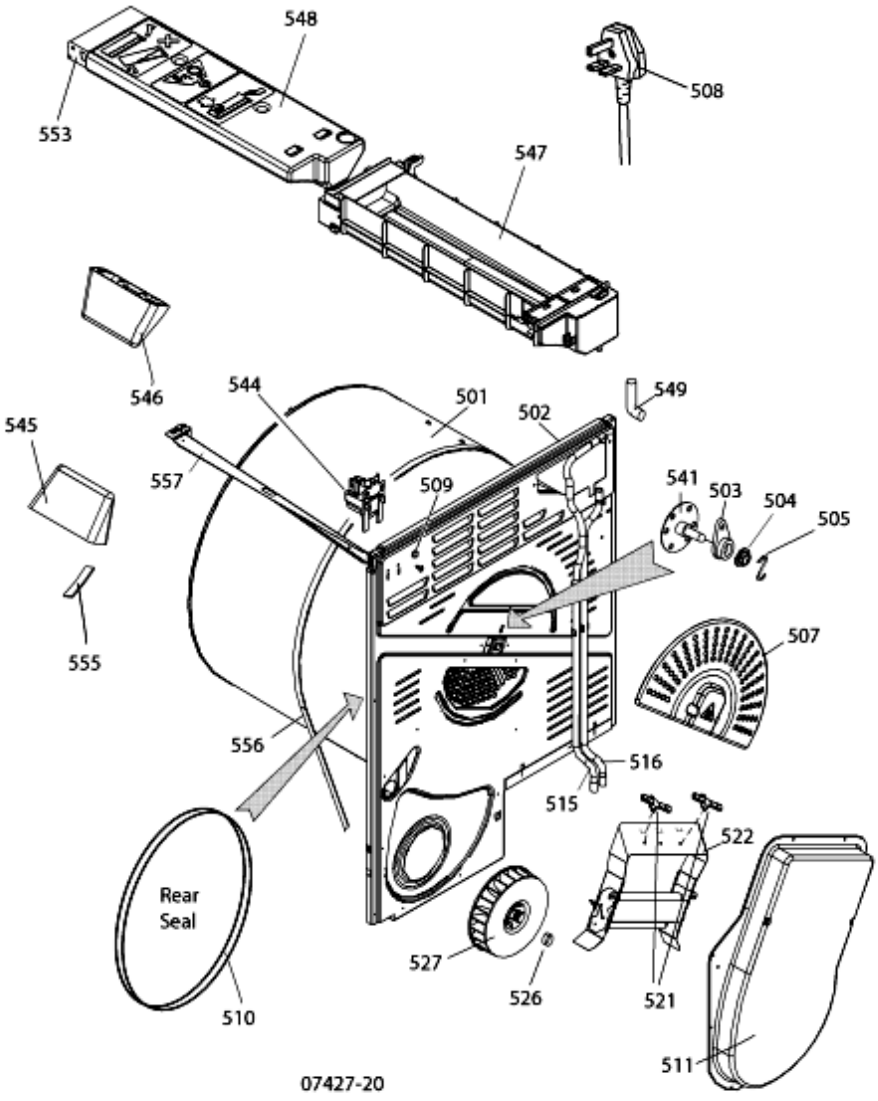
REF: reference no of spare into a table; SUBSTITUTE: list of spare(s) which can replace a code but that keeps same functional characteristics

INDUSTRIAL CODE: list of variables of a model (shown into model label) where such spare is used; NOTICE: code of information(s) to refer to complete technical intervention, track for changes or to find correct spare part code.

6. Some notices, into a same section are generic therefore cannot be directly linked to a spare part. In order to assist a model in the best way as possible, it is helpful to pay attention to all notices and constantly verify documentation updates

7.Technical documentation cover shows model name and its commercial codes

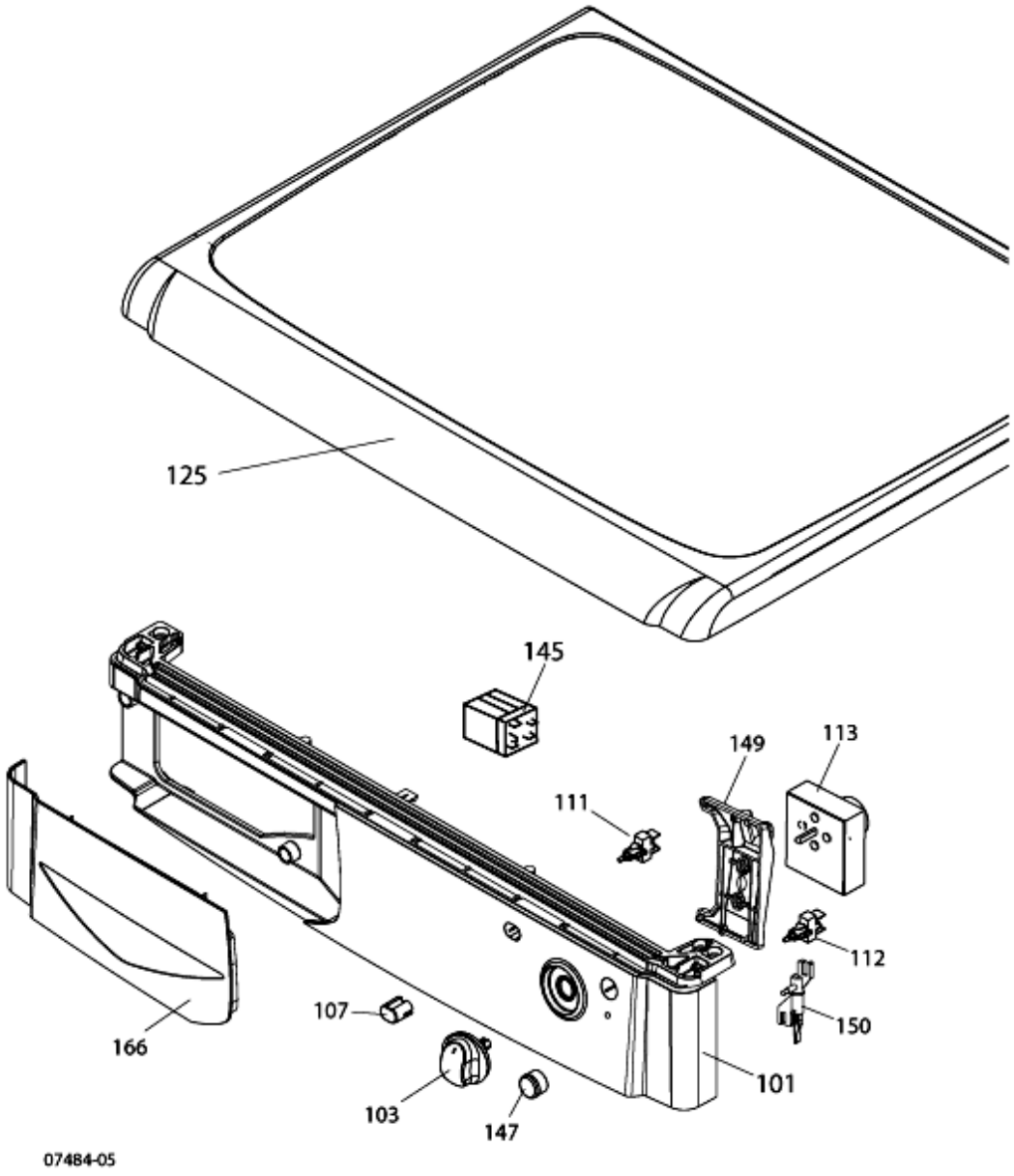
07427-20 Exploded views



07427-20 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
501	C00268483			1 x C00287059	drum assy galv. fixed shaft	n4411j00	
501	C00287059				drum (pattern) galv assy	n4411j00	
502	C00113860				seal base rear panel		
502	C00258981			1 x C00298727	rear panel		
503	C00142628				drum rear bearing teardrop		
503	C00250889				screw		
504	C00142631				drum shaft collar		
505	C00095551				drive pin		
507	C00118929			1 x C00289203	brg cover plastic		
508	C00095554				mains cable and plug		
509	C00095556				cable clamp/grommet		
510	C00145648				rear seal 17mm		
511	C00115747				heater cover		
515	C00113865				pipe pump to water container		
515	C00114676				pipe support		
516	C00113866				drain pipe 645mm		
521	C00116598				thermostat kit (one shot+cycling)		
522	C00282396	01112...			heater 2.30kw (elec mech delta)	n4410k01	
526	C00208347				clamp d.19		
527	C00226347				recirculating fan kit		
541	C00113038				drum shaft kit (screwed shaft	n4414g00	
541	C00305794				drum shaft kit (riveted drum plate)	n4414g00	
544	C00122256				screw 6 x 3/8		
544	C00271231			1 x C00301275	mains con and suppre		
545	C00141607			1 x C00286905	drum lifter short		
546	C00141607			1 x C00286905	drum lifter short		
547	C00254986			1 x C00287188	water container support grey		
548	C00113871			1 x C00193521	water container		
549	C00113897				water cont inlet		
553	C00113898				container adaptor		
555	C00255284				bearing pad grooved	n4409i01 n4414a03	
556	C00116358			1 x C00300793	belt (1991mm fitted)	n4413j00	
557	C00113902				side strut angled right		
999	C00272303				service manual		

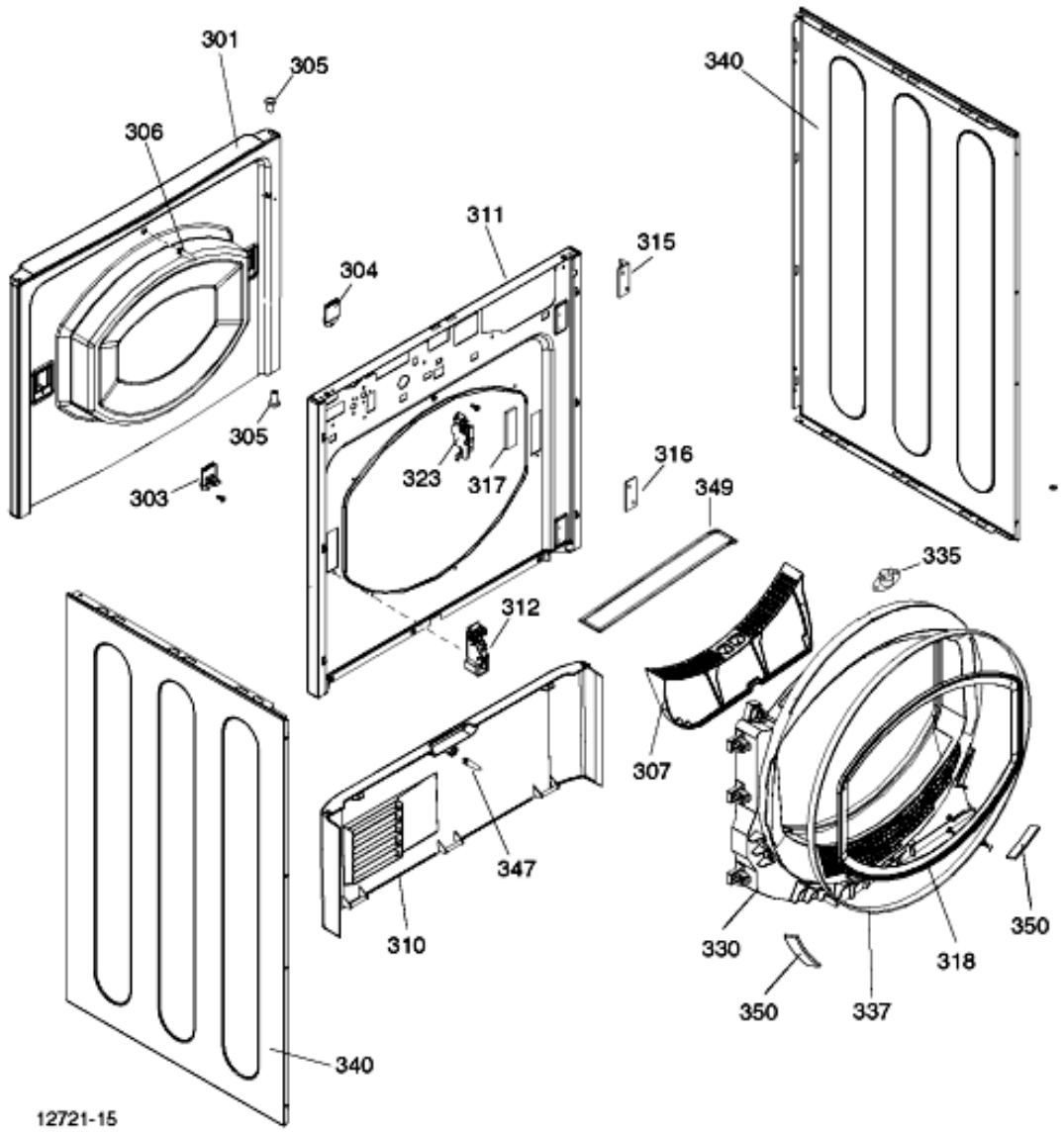
07484-05 Exploded views



07484-05 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
101	C00250852				no8 x 1pan head		
101	C00268983				console panel idc75uk		
101	C00273838				console panel idc75eu	n4410a00	
103	C00095495				knob spring		
103	C00269362				programme knob		
107	C00268930				button white		
111	C00095500				switch		
112	C00112121				start switch		
113	C00114688			1 x C00291191	timer(180mins) elbi (bitron)		
113	C00269365			1 x C00114688	timer (reversing) invensys		
125	C00114683				white top		
145	C00095530				relay (td)	n4410a00	
147	C00268981				on-off button		
149	C00271052				timer bracket		
150	C00269357				neon lamp assy. red		
166	C00269371				container handle white		

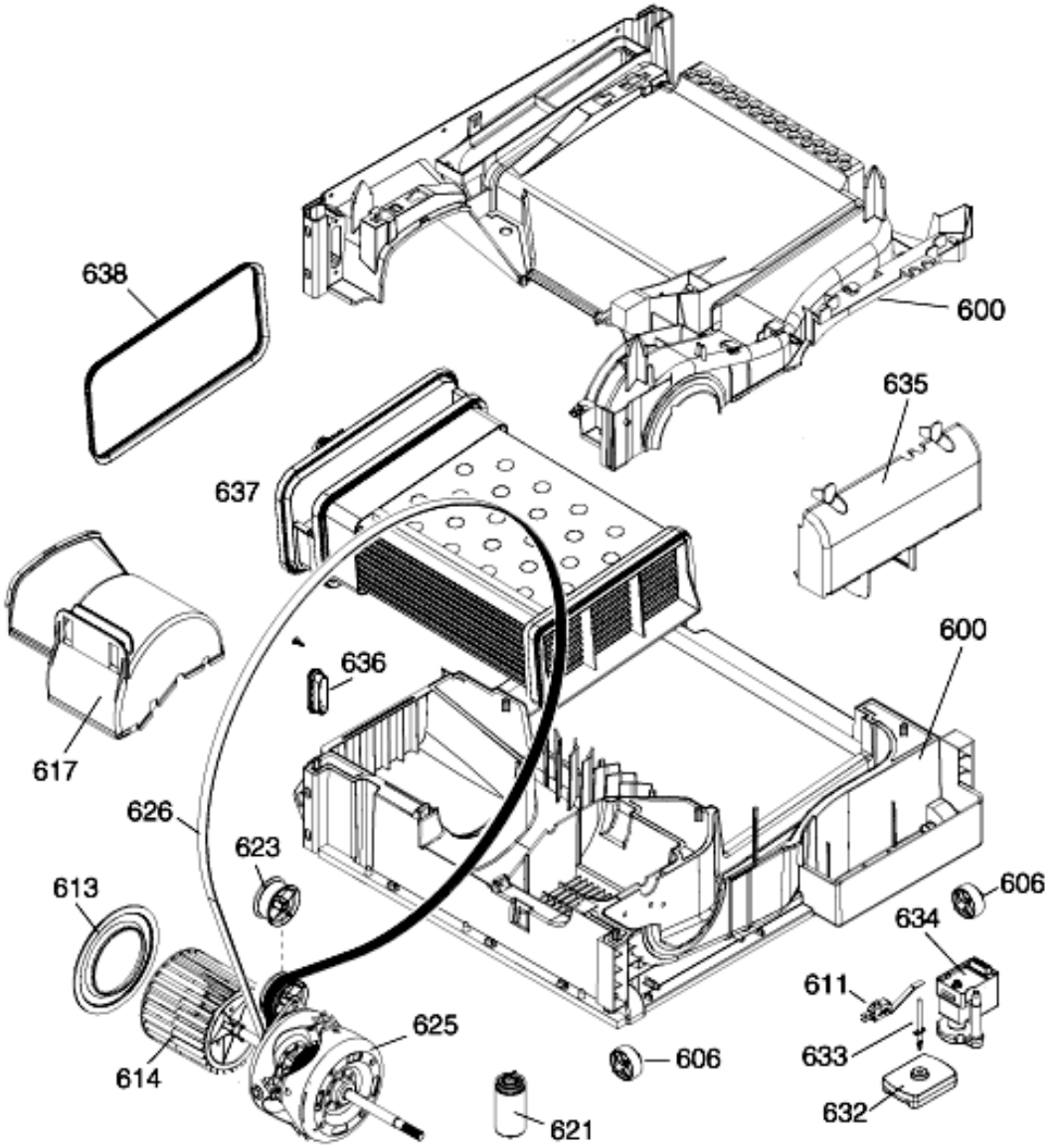
12721-15 Exploded views



12721-15 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
301	C00114678				door & liner assy indesit bianco		
301	C00271304				logo indesit		
303	C00095514			1 x C00119841	door latch emz		
				1 x C00119844			
304	C00119843				dr latch blank		
306	C00113847				door plastic probe		
307	C00113848				fluff filter blue condenser		
310	C00114679			1 x C00141599	plinth		
311	C00250713			1 x C00194446	screw 8x.5 p/pan		
311	C00254950				front panel white		
312	C00095523			1 x C00257618	door catch		
315	C00114680				door hinge upper		
315	C00250851			1 x C00266178	m3.5 x 12 pozi pan		
316	C00114681				door lower hinge		
316	C00250851			1 x C00266178	m3.5 x 12 pozi pan		
317	C00119847				dr catch blank		
318	C00255987			1 x C00286300	door seal grey	n4411g00	
318	C00286326			1 x C00286300	door seal white	n4411g00	
323	C00113854				microswitch & lever	n4410a00	
323	C00195695				door lock bitron		
330	C00113855			1 x C00286696	front air duct grey c condenser	n4411g07	
330	C00286696				front air duct white c condenser	n4411g07	
335	C00095536			1 x C00279578	thermostat front (td) 78'c	n4414b01	
337	C00142613				drum front seal 14mm		
340	C00113856				side panel fmd white		
347	C00115798				plinth cover catch		
349	C00142773			1 x C00286912	front air duct to base seal		
350	C00255284				bearing pad grooved	n4409i01	

12721-25 Exploded views



12721-25 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
600	C00258610			1 x C00287037	base grey		
600	C00271612				screw 14mm cond base		
611	C00095596				microswitch		
614	C00199451			1 x C00272335	cooling impeller		
614	C00208347				clamp d.19		
617	C00113878			1 x C00288190	impeller cover grey		
621	C00194453				capacitor 8 uf	n4414a0a	
621	C00258619				capacitor 8.5 uf.	n4414a0a	
621	C00275351				capacitor 9.5uf	n4414a0a	
623	C00113879				jockey wheel and bracket		
625	C00194686			1 x C00306348	motor type 351 (3 wires) 8uf cap	n4412h00	
625	C00270657				screw m5x20		
625	C00275348			1 x C00306348	motor type 356 (use 9.5uf cap)	n4412h00	
626	C00116358			1 x C00300793	belt (1991mm fitted)	n4413j00	
632	C00195866				float		
633	C00195867				float pin 78mm		
634	C00193127			1 x C00306876	pump		
635	C00193187			1 x C00288932	pump and float cover		
636	C00143902				serial port cover		
637	C00113890			1 x C00287179	condenser		
638	C00113903				condensor front cover seal (black		
999	C00269372				instruction book uk		

Notices

n4409a00: DRUM SHAFT

Two Drums have been used in production.

Inspect the machine to see which type of drum shaft fixing is fitted.

1 has a drum shaft which is screwed and the shaft only can be replaced if required.

1 has a drum shaft which is fixed and the shaft can not be replaced, if damaged the complete drum assembly will be required.

n4409i01: Bearing Pad Grooved

'C' Energy Condenser Tumble Dryers.
From serial number 90817.0001 the quantity of bearing pads C00255284 fitted on production was reduced fro 5 to 4.
'B' Energy Condenser Tumble Dryers are not effected and will continue to use 5 bearing pads

n4410a00: Alternative Build 19/01/10

On 19/01/10 a quantity of 32 model IDC75P Tumble Dryers were built usung the Console, Relay & Door Micrswitch from the export version IDC75EU commercial code 62979.
The tumble dryer function is not effected other than by using a relay to operate the door switch to start the product.

The serial numbers of the machines effected are,
Serial Number
001196018
001196211
001196228
001196230
001196202

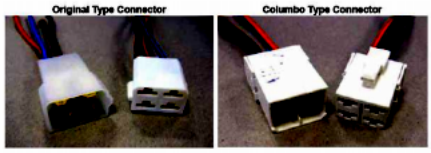
001196223
001196214
001196164
001196213
001196212
001196229
001196207
001196231
001196222
001196227
001196216
001196232
001196225
001196208
001146185
001196210
001196205
001196215
001196226
001196224
001196221
001196173
001196219
001196217
001196218
001196168
001196220

n4410k01: TUMBLE DRYER HEATER CHANGE

FROM SERIAL NUMBER 01112.0000 (12th November 2010) A NEW HEATER WITH A COLOMBO CONNECTOR HAS BEEN USED IN PRODUCTION.
THE ONLY DIFFERENCE BETWEEN THE 2 HEATERS IS THE WIRING CONNECTOR.
IF THE NEW HEATER CONNECTOR IS REPLACED WITH THE CONNECTOR FROM THE ORIGINAL HEATER, THE NEW HEATER CAN BE FITTED TO ALL SERIAL NUMBERS.

n4411g00: CONDENSER DRYER DOOR SEALS

ON SELECTED TUMBLE DRYERS FROM JUNE 2011 THE DOOR SEAL COLOUR CHANGED FROM GREY TO WHITE.
SELECTED THE CORRECT PART BY DESCRIPTION IN THE PARTS LIST



n4411g07: CONDENSER FRONT AIR DUCT COLOUR CHANGE

FROM JUNE 2011 THE FRONT AIR DUCT FITTED TO CONDENSER TUMBLE DRYERS CHANGED IN PRODUCTION FROM GREY TO WHITE.
SELECTED THE CORRECT PART BY DESCRIPTION IN THE PARTS LIST

n4411i00: CONDENSER REVERSING TIMERS

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2 TIMERS HAVE BEEN USED IN PRODUCTION. INVENSYS AND BITRON (ELBI).
CHECK THE TIMER FITTED TO THE MACHINE BEFORE ORDERING.

THE TIMERS ARE INTERCHANGEABLE, BUT THE TIMER CONECTIONS ARE LABELLED DIFFERENTLY.
THE ALTERNATE WIRING CONNECTIONS ARE SHOWN IN THE WIRING DIAGRAM FOUND IN THE SERVICE MANUAL OR WIRING DIAGRAM.

n4411j00: PATTERN DRUM INTRODUCED

FROM OCTOBER 2011 A PATTERN DRUM HAS BEEN USED IN PRODUCTION.
THE PATTERN DRUM IS INTERCHANGABLE WITH THE PREVIOUS PLAIN DRUM.
ONCE STOCKS OF THE PLAIN DRUM ARE EXHAUSTED.
THE PATTERN DRUM WILL BE THE SERVICE SPARE.

NOTE
TWO PLAIN DRUMS WERE USED IN PRODUCTION.
THE DRUM SHAFT CAN ONLY BE REPLACED IF THE ORIGINAL DRUM TO SHAFT FIXING IS SCREWED. IF THE DRUM SHAFT IS RIVETED TO THE DRUM, THE COMPLETE DRUM HAS TO BE REPLACED.

n4412h00: MOTORS/356 MOTOR USED FOR SHORT PERIODS

STARTING FROM SEPTEMBER 2012 ARCADIA ELECTRONICS HAVE BEEN USED IN PRODUCTION.
MOTORS
FROM JULY 2013 THE MOTOR USED IN PRODUCTION WAS CHANGED BACK TO THE MOTOR USED BEFORE THE ARCADIA INTRODUCTION.
356 MOTOR (CONNECTS TO A CONNECTOR BLOCK) ARCADIA INTRODUCTION TO JULY 2013
351 MOTOR (CONNECTS WITH 3 SEPARATE WIRES AND TAGS) USED BEFORE ARCADIA INTROUCTION AND AFTER JULY 2013.
DURING 2012 and 2013 356 MOTOR and 9.5uF CAPACITOR WERE USED FOR SHORT PERIODS IN PRODUCTION, REPLACING THE 351 MOTOR AND 8.0uF CAPACITOR.

THE CORRECT CAPACITOR MUST ALWAYS BE USED
356 MOTOR MUST USE A 9.5uF CAPACITOR
351 MOTOR MUST USE A 8.0uF CAPACITOR

n4414a0a: CAPACITORS CONDENSER DRYERS

THE CORRECT SIZE CAPACITOR MUST ALWAYS BE USED.

356 MOTOR	9.5uf CAPACITOR
364 MOTOR	8uf CAPACITOR
351 MOTOR	8uf CAPACITOR
392/363 MOTOR	8.5uf CAPACITOR
365/366 MOTOR	9.5uf CAPACITOR

n4414b01: CONDENSER MECHANICAL DRYER FRONT THERMOSTAT

FROM JULY 2013 THE FRONT AIR DUCT THERMOSTAT IS NO LONGER USED IN PRODUCTION>

n4414g00: DRUM SHAFT REPAIR KITS

THERE ARE 2 TUMBLE DRYER DRUM SHAFT KITS.

C00113038 DRUMS WHERE THE DRUM SHAFT IS SCREWED
C00305794 DRUMS WHERE THE DRUM SHAFT IS RIVETTED.
THE CORRECT KIT MUST ALWAYS BE FITTED.
BOTH KITS CONSIST OF THE DRUM SHAFT/SUPPORT, DRIVE PIN FIXING SCREWS and REAR BEARING.
STARTING FROM JUNE 2014 THE DRUM SEALS WHICH WERE INCLUDED IN KIT C00113038 HAVE BEEN REMOVED.

n4413j00: BREAKING BELTS

To overcome the issue of breaking belts the 6 Rib belt has been replaced by the 8 rib belt C00300793

n4414a03: BEARING PADS REDUCED

FROM JUNE 2013 THE NUMBER OF BEARING PADS FITTED IN PRODUCTION WAS REDUCED FROM 5 to 4.
FROM THIS DATE THE LEFT HAND BEARING PAD (WHEN VIEWED FROM THE FRONT) IS NO LONGER FITTED