



typ modelu:

IDV75EU

Kod handlowy:

F062978

Informacje Główne

Przewodnik Dokumentacji Technicznej

Możesz tutaj odnaleźć podstawowe informacje ułatwiające korzystanie z dokumentacji technicznej

1. Modele tej samej gamy posiadają wspólne rysunki, które przedstawiają najbogatszy zestaw części; generalnie wybrany model niekoniecznie posiadać będzie w spisie części wszystkie pozycje przedstawione na rysunku
 2. Niektóre części nie mogą być przedstawione bezpośrednio na rysunku (instrukcje użytkownika, zestawy montażowe itd.). Można je odnaleźć w liście części pod pozycją gdzie są zainstalowane lub pod pozycją 09
 3. W prawym górnym rogu każdego rysunku widnieje numer seryjny wskazujący początek produkcji danej gamy urządzeń. Niektóre modele mogą posiadać więcej niż jeden rysunek dla podanej kategorii, każdy inny dla różnych numerów seryjnych.
 4. Rysunki złożeniowe mogą wymagać dalszych uaktualnień po ich publikacji. Nowe części zostaną dodane do odpowiednich oznaczeń numerycznych rysunku. Oznaczenie kodowe modyfikacji rysunku zawarte jest w ostatnich 4 cyfrach numeru seryjnego przedstawionego w prawym górnym rogu rysunku.
 5. Lista części odnosząca się do danego rysunku zawiera spis części tylko dla wybranego modelu; dostępne są dodatkowe informacje dla każdej części.
- REF. Numer referencyjny do tabeli; SUBSTITUT: lista części które zastępują dany kod zachowując takie same charakterystyki funkcjonalne
- KOD HANDLOWY: lista wariantów modelu (pokazana w nazwie modelu) gdzie dana część jest zastosowana; UWAGA: kod informacji potrzebny do interwencji, prześledź zmiany aby poprawnie ustalić kod części
6. Niektóre notatki techniczne są ogólne dla danej sekcji, zatem nie mogą być związane tylko konkretną częścią. Aby poruszać się w dokumentacjach modelu sprawnie, pomocne jest czytanie notatek i monitorowanie uaktualnień dokumentacji.
 7. Okładka dokumentacji technicznej przedstawia model sprzętu oraz jego kod handlowy.

07430-21

Lista części

Ref.	kod	Od S/N	Do S/N	Zamiennik	opis	Notatka	kod
401	C00251135			1 x C00199818	m5 pozi screw		
401	C00252668				bracket		
401	C00255221			1 x C00292281	base		
404	C00142439				nóżka dryers		
404	C00193759				3mm washer		
405	C00143146		00816...	1 x C00282296	motor 358 imep	n4410i00	
405	C00279461	00817...		1 x C00293493	silnik 358 vented welling (use 9uf	n4410i00	
408	C00194453		00816...		capacitor 8 uf (iskra)	n4410i00	
408	C00279463	00817...			kondensator 9uf	n4410i00	
409	C00112153				impeller-inner		
410	C00116327				wentylator		
413	C00113038				drum shaft kit (screwed shaft	n4414f01	
413	C00115748				drum shaft	n4408100	
413	C00305794				drum shaft kit (riveted drum plate)	n4414f01	
420	C00145648				rear seal 17mm		
421	C00145707				pas h9 1860mm		
422	C00268377				drum vent td galv 0.5mm		
423	C00112158			1 x C00141696	plyta tylna vented		
423	C00298617				drum stop	n4414a00	
424	C00142628				łożysko		
424	C00250889				screw		
425	C00142631				collar drum shaft		
426	C00095551				drive pin		
429	C00141697			1 x C00288486	kołnierz odprowadz. powietrz.		
430	C00258795		01206...		opornik 2.2kw	n4410l01	
430	C00282401	01207...			opornik 2.2kw (columbo	n4410l01	
432	C00112196	40501...			termostat (one shot+cycling) dbk	n4408a01	
432	C00262243	70802...			termostat (one shot+cycling) blaisi	n4408a01	
442	C00095556				cable clamp/grommet		
445	C00095999				kabel zasilający		
448	C00122256				śruba 6x3/8		
448	C00271231			1 x C00301275	filtr tłumiący zakł. radiowe		
450	C00112184				side panel phd white		
450	C00122256				śruba 6x3/8		
452	C00118929			1 x C00289203	pokrycie łożysko tylne.		

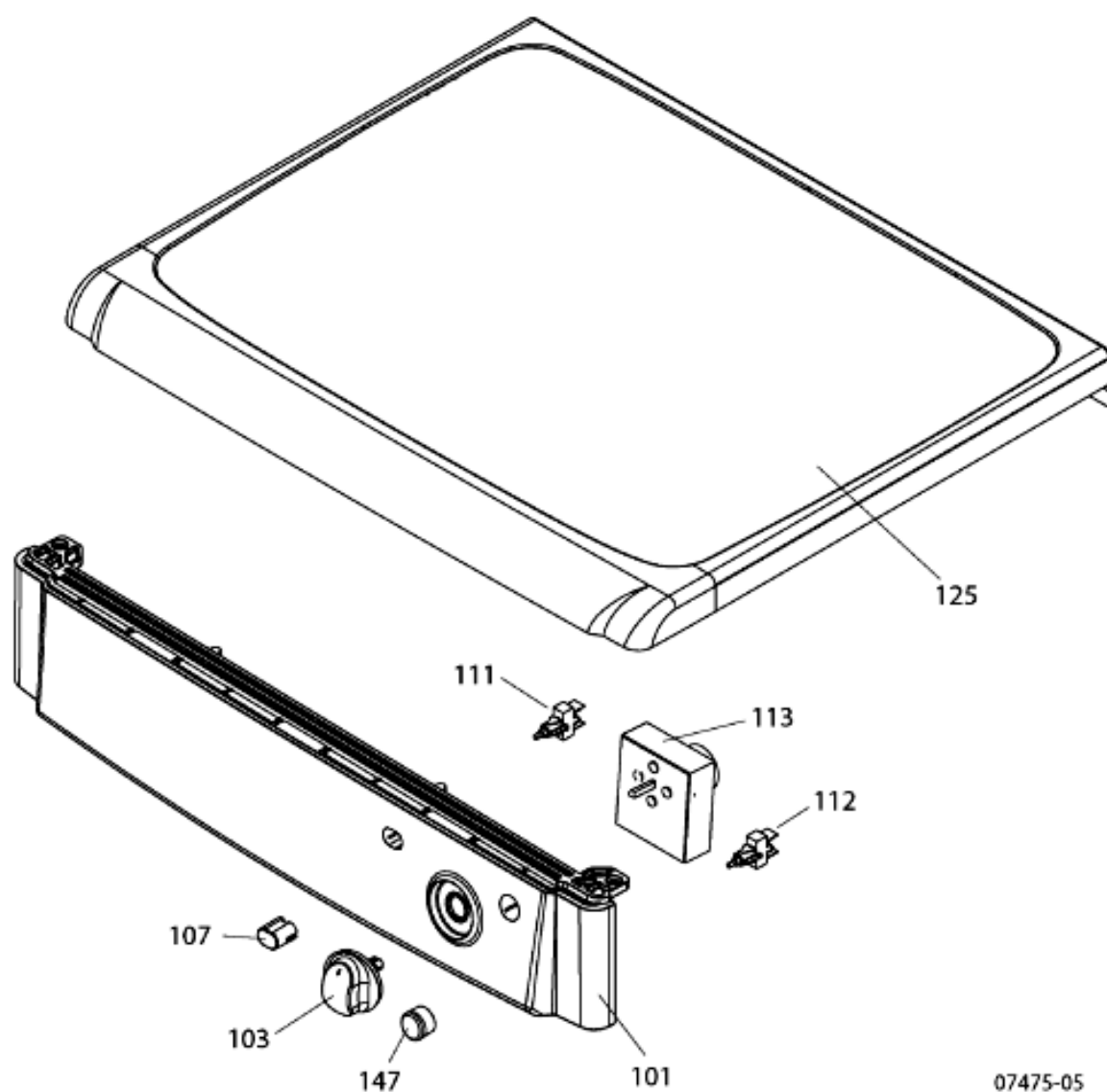
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Lista części

Ref.	kod	Od S/N	Do S/N	Zamiennik	opis	Notatka	kod
463	C00141607			1 x C00286905	drum lifter	n4412c01	
463	C00250835				screw 5 x 23		
463	C00286905				drum lifter curved	n4412c01	
464	C00116328				zestaw resystor (dbk)		
490	C00095530				relay (td)	n4414b02	
491	C00241448			1 x C00122256	screw 6 x 3/8		
491	C00260451				brace		
999	C00142716				belt installing tool dryer gda		
999	C00258633				vent hose kit		

07475-05

rysunki



07475-05

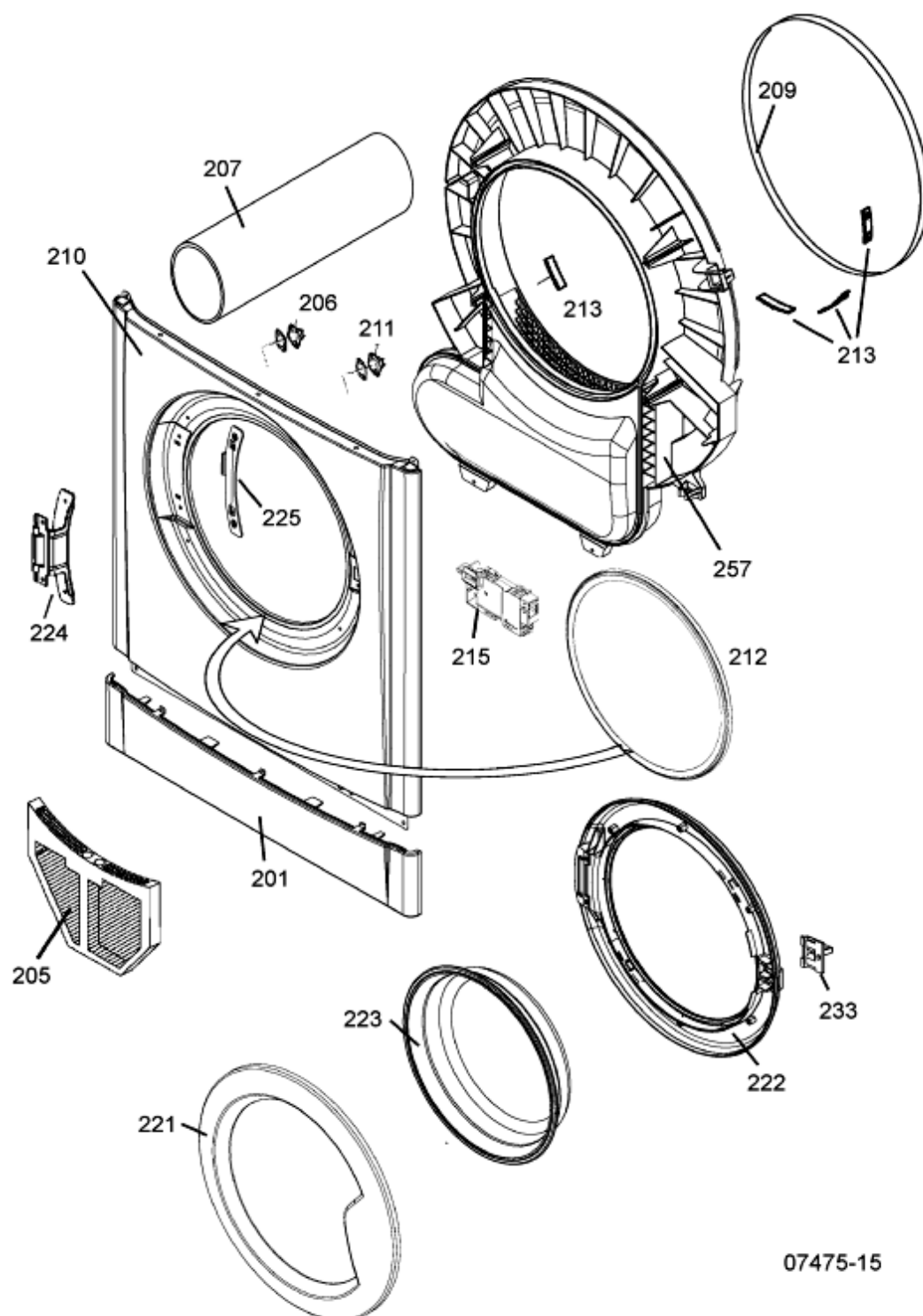
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Lista części

Ref.	kod	Od S/N	Do S/N	Zamiennik	opis	Notatka	kod
101	C00272639				panel ster. idv75sk (120 minutes)	n4412k00 n4412l06	
101	C00295739				panel ster. idv75uk (140 mins)	n4412k00	
103	C00095495				knob spring		
103	C00268928				okrętło programy (120mins)	n4412k00	
103	C00269362				okrętło programy	n4412k00	
107	C00268930				przycisk		
111	C00095500				switch		
112	C00112121				wyłącznik start		
113	C00208093				timer invensys zbn (120mins)	n4412k00	
113	C00295735				timer elbi (bitron) (16002841700)	n4412k00	
125	C00116323				góra		
147	C00268981				przycisk		

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rysunki



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Lista części

Ref.	kod	Od S/N	Do S/N	Zamiennik	opis	Notatka	kod
201	C00116319				cokół biały indesit		
205	C00112209		40629...	1 x C00207652	filter grey vented	n4411g04 n4414c04	
205	C00286297		40629...		filter vented white	n4411g04 n4414c04 n4414h00	
205	C00306110	40630...			filter vented	n4414h00	
206	C00095628				termostat 58c		
207	C00095624				vent tube		
209	C00142613		40629...		uszczelnienie 14mm	n4414c04 n4414h00	
209	C00276750		40629...		uszczelnienie 16mm vented	n4409k00	
209	C00288108	40630...			uszczelnienie	n4414h00	
210	C00142144				plyta czołowa biały		
210	C00252668				bracket		
211	C00192903				część nie występuje w tym modelu		
212	C00112211				uszczelnienie drzwiczek vented	n4411g01	
212	C00286379			1 x C00112211	uszczelnienie drzwiczek white	n4411g01	
213	C00112144				bearing pad		
215	C00141683	31101...			mikroelement opóźniający (bitron)	n4414b02	
215	C00141694		30930...		zestaw zamykający drzwi	n4414b02	
221	C00268982				rama drzwiczek white		
222	C00116336				rama wewn. drzwicz.		
223	C00112192				door bowl		
224	C00095987			1 x C00075325	hinge door		
225	C00112277				door hinge plate		
233	C00142619				hak drzwiczek		
257	C00261899	80317...	00106...	1 x C00278295	air duct	n4409k00	
257	C00278295	00107...	40629...	1 x C00288738	air duct grey 14mm seal rib	n4409k00 n4411g06 n4414c04	
257	C00286597	00107...	40629...		air duct white	n4411g06 n4414c04 n4414h00	
257	C00306098	40630...			air duct vented white	n4414h00	

Notatki

n4408a01: VENTED TUMBLE DRYER HEATERS

From Serial Number 70802.0001, Two different Heater manufacturers were used in production. These DBK and Blaisi Heaters are totally interchangeable if replaced as an assembly.

But the thermostat kits for these Heaters are not interchangeable.

From Serial number 70802.0001, before a Stat. Kit is replaced the heater fitted to the machine must be identified first.

The cover of the Blaisi heater has 2 raised dome shaped pips, there is also a Blaisi Label inside the heater attached to the inside of the heater cover

The Cover of the DBK Heater has 4 raised dome shaped pips.

DBK heaters and covers are used as service spares, therefore if a heater or cover have previously been replaced further identification is required.

The DBK heater element wire is in a strip.

The Blasi heater element wire is circular.

For the Dryer to work correctly the correct Heater and Stat. Kit must always be fitted.

See "Parts List" to select required part.

n4408l00: DRUM ASSEMBLY WITH FIXED SHAFT

From Serial Number 80901.0001 a new drum with a fixed (Rivettted) shaft has been introduced in production, this drum is interchangeable and will be supplied as the service spare.

Please Note;

There are 2 drum shaft repair kits

Repair Kit for Drums with a Screwed Drum Shaft

Repair Kit for Drums with a Rivettted Drum Shaft

Select the correct kit from the parts list

Note: Only use the correct kit for the Drum fitted to the Dryer.

n4410i00: Wprowadzenie silnika Welling Type 358

Od Numeru Seryjnego 00817.0001 (17/08/2010) w produkcji został wdrożony silnik Welling Type 358, w silniku tym montowany jest kondensator o pojemności 9µf.

Silnik Welling Type 358 może być używany w alternatywie z wcześniej stosowanym silnikiem Imep Type 358 zawsze jednak wykorzystując kondensatora 9µf.

Od grudnia 2010 Serwis będzie dostarczał jako część zamienną tylko silniki Welling

KONDENSATORY

Silniki Ana Imep były używane z kondensatorami:

- 7.5 µf (modele 6 kg);
- 8.0 µf (modele 7 kg);
- 9 µf (modele 7,5 kg).

Nowy kondensator 9µf może być używany we wszystkich produktach z silnikiem Ana Imep.

Z silnikiem Welling Type 358 musi być użyty wyłącznie kondensator 9µf.

OBA SILNIKI MOGĄ BYĆ UŻYWANE W ALTERNATYWIE WYŁĄCZNIE PRZY ZASTOSOWANIU POPRAWNEGO KONDENSATORA.

n4410l01: NEW VENTED MECHANICAL HEATER

FROM SERIAL NUMBER 01207.0000 A NEW HEATER WITH A COLOMBO CONNECTOR HAS BEEN USED IN PRODUCTION.

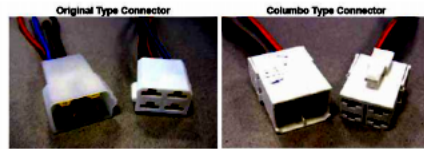
THIS NEW HEATER IS NOT INTERCHANGEABLE WITH THE PREVIOUS ONE.

SEE PARTS LIST FOR CORRECT PART.

n4411g01: VENTED 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

FROM MAY 2014 STOCK OF THE WHITE SEALS HAS BEEN EXHAUSTED SO ONLY GREY NOW AVAILABLE. THE WHITE SEALS HAVE BEEN SUPERSEDED AS THIS IS CONSIDERED A SUITABLE ALTERNATIVE



n4411g04: COLOUR CHANGE TO THE FILTER> VENTED DRYERS

FROM JUNE 2011 THE FLUFF FILTER FITTED TO VENTED TUMBLE DRYERS CHANGED IN PRODUCTION FROM GREY TO WHITE.

SELECTED THE CORRECT PART BY DESCRIPTION IN THE PARTS LIST

n4411g06: COLOUR CHANGE TO WHITE FRONT AIR DUCT

FROM JUNE 2011 THE FRONT AIR DUCT FITTED TO VENTED TUMBLE DRYERS CHANGED IN PRODUCTION FROM GREY TO WHITE.

SELECTED THE CORRECT PART BY DESCRIPTION IN THE PARTS LIST

n4412c01: VENTED TUMBLE DRYER DRUM LIFTER

From Sept 2011, a curved drum lifter, has been used in production, the new lifter is fully interchangeable with the original straight drum lifter, once stock of the straight drum lifter is exhausted, the curved drum lifter will become the Service Spare, for all production dates”.

n4412k00: ALTERNATIVE INDESIT VENTED TIMERS/CONSOLE CHANGES

DUE TO PRODUCTION SHORTAGES FROM SERIAL NUMBER 20730.0000 (JULY 30 2012) TO SERIAL NUMBER 21015.0000 (OCT 15 2012) A BITRON ELBI TIMER (16002841700) AND ASSOCIATED CONSOLE AND TIMER KNOB HAS ALSO BEEN USED IN PRODUCTION.

THIS ELBI TIMER (16002841700) IS NOT INTERCHANGEABLE WITH THE PRODUCTION TIMERS.

THESE MACHINES CAN BE IDENTIFIED BY 16002841700 STAMPED ON THE TIMER AND THE CONSOLE MARKED TO 140 MINUTES

NORMAL PRODUCTION CONSOLES ARE MARKED TO 120 MINUTES DURING THIS PERIOD.

IN A PHASED INTRODUCTION STARTING NOVEMBER 2012 "B" ENERGY CONSOLE ASTHETHICS MARKED TO 140 MINUTES HAVE BEEN USED IN PRODUCTION.

n4412l06: VENTED CONSOLE AND TIMER CHANGES

DUE TO PRODUCTION SHORTAGES FROM SERIAL NUMBER 20730.0000 (JULY 30 2012) TO SERIAL NUMBER 21015.0000 (OCT 15 2013) AN BITRON ELBI TIMER (16002841700) AND ASSOCIATED CONSOLE AND TIMER KNOB HAS ALSO BEEN USED IN PRODUCTION.

THIS ELBI TIMER (16002841700) IS NOT INTERCHANGEABLE WITH THE PRODUCTION TIMERS.

THESE MACHINES CAN BE IDENTIFIED BY 16002841700 STAMPED ON THE TIMER AND THE CONSOLE MARKED TO 140 MINUTES

NORMAL PRODUCTION CONSOLES ARE MARKED TO 120 MINUTES DURING THIS PERIOD.

IN A PHASED INTRODUCTION STARTING NOVEMBER 2012 "B" ENERGY CONSOLE ASTHETHICS MARKED TO 140 MINUTES HAVE BEEN USED IN PRODUCTION.

n4414b02: DOOR RELAY REPLACED IN PRODUCTION

DURING OCTOBER 2013 THE DOOR RELAY AND ASSOCIATED DOOR SWITCH FITTED TO CERTAIN TUMBLE DRYERS IS NO LONGER USED IN PRODUCTION.

A BITRON DOOR SWITCH/LOCK ASSEMBLY REPLACES THE ORIGINAL DOOR RELAY AND DOOR SWITCH.

NOTE DURING OCTOBER 2013 THE TYPE OF DOOR LOCK WILL HAVE TO BE VISUALLY IDENTIFIED AS BOTH THE ORIGINAL DOOR LOCK AND RELAY AND THE BITRON DOOR SWITCH/LOCK HAVE BEEN USED IN PRODUCTION.

n4414c04: VENTED AIR DUCT

A NEW VENTED AIR DUCT, FILTER AND DRUM FRONT SEAL WERE USED IN PRODUCTION BETWEEN 7th OCTOBER AND 16th OCTOBER 2013 (sn 31007.0000 to sn 31016.9999)
DURING THESE DATES WHEN REQUIRING AN AIR DUCT, FILTER OR DRUM FRONT SEAL, PLEASE ORDER ALL 3 PARTS FROM THE PARTS LIST AND REPLACE ALL 3 PARTS.
FOR ALL OTHER DATES ONLY THE PART WANTED WILL BE REQUIRED.

n4414f01: TUMBLE DRYER DRUM SHAFT FIXING 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.

n4414h00: VENTED AIR DUCT-FILTER FRONT SEAL

FROM JUNE 2011 THE FRONT AIR DUCT FITTED TO VENTED TUMBLE DRYERS CHANGED IN PRODUCTION FROM GREY TO WHITE.
ONCE STOCK OF THE GREY AIR DUCT IS EXHAUSTED, ONLY THE WHITE WILL BE THE SERVICE SPARE.

FROM JUNE 2014 IN A PHASED INTRODUCTION A NEW VENTED AIR DUCT, FILTER AND DRUM FRONT SEAL HAVE BEEN USED IN PRODUCTION.
THESE NEW PARTS ARE NOT INTERCHANGEABLE. SEE PARTS LIST

THE NEW AIR DUCT-FILTER-FRONT AXIAL SEAL WERE ALSO USED IN PRODUCTION BETWEEN 7th OCTOBER AND 16th OCTOBER 2013 (sn 31007.0000 to sn 31016.9999) ON THE MODELS LISTED BELOW.

IDVA735FR	cc 62967
IDV75FR	cc 62968
IDV75EU	cc 62978

n4409k00: FRONT AIR DUCT & AIR DUCT SEAL

FRONT AIR DUCT SEAL

Both 14mm and 16mm Air Duct Seals have been used in production.

14 mm - used Before Serial No. 50501.0000 (May 2005) and After 00115.0001 (Jan 2010)

16 mm - used Between Serial No.s 50501.0001 (May 2005) and 00115.0000 (Jan 2010) - See note below

If replacing only the Seal - select the CORRECT size from the parts list.

AIR DUCT

White Air Ducts were used in production from 10601.0000 (June 2011), the only difference to the Grey Ducts is the colour change.

WHITE AIR DUCTS ONLY will become the only Service Air Duct Once Stock of the Grey Air Ducts is exhausted

If the original air duct is grey, the air duct kit is required which includes a white filter.

NOTE: ALL SERIAL NUMBERS:

If the AIR DUCT is being replaced you will require a 14mm Seal because the service replacement AIR DUCT is 14mm. See parts List

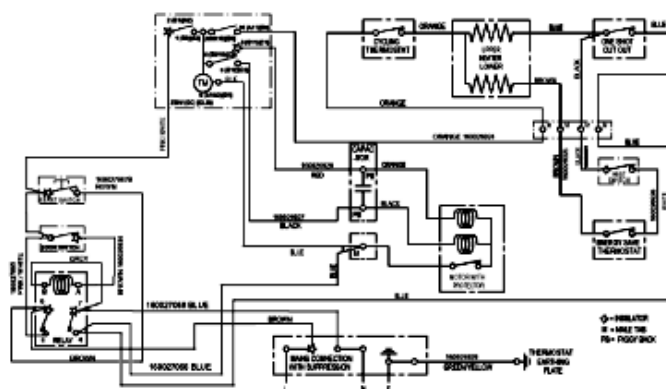
n4414a00: BUMP STOP

From the Autumn of 2013 2 Bump Stops were added to the rear panel.

Schematy elektryczne i linki

Cod. 5407694

VENTED WITH A MECHANICAL TIMER AND DOOR OPENING RELAY



Legenda

Legenda: 5407694