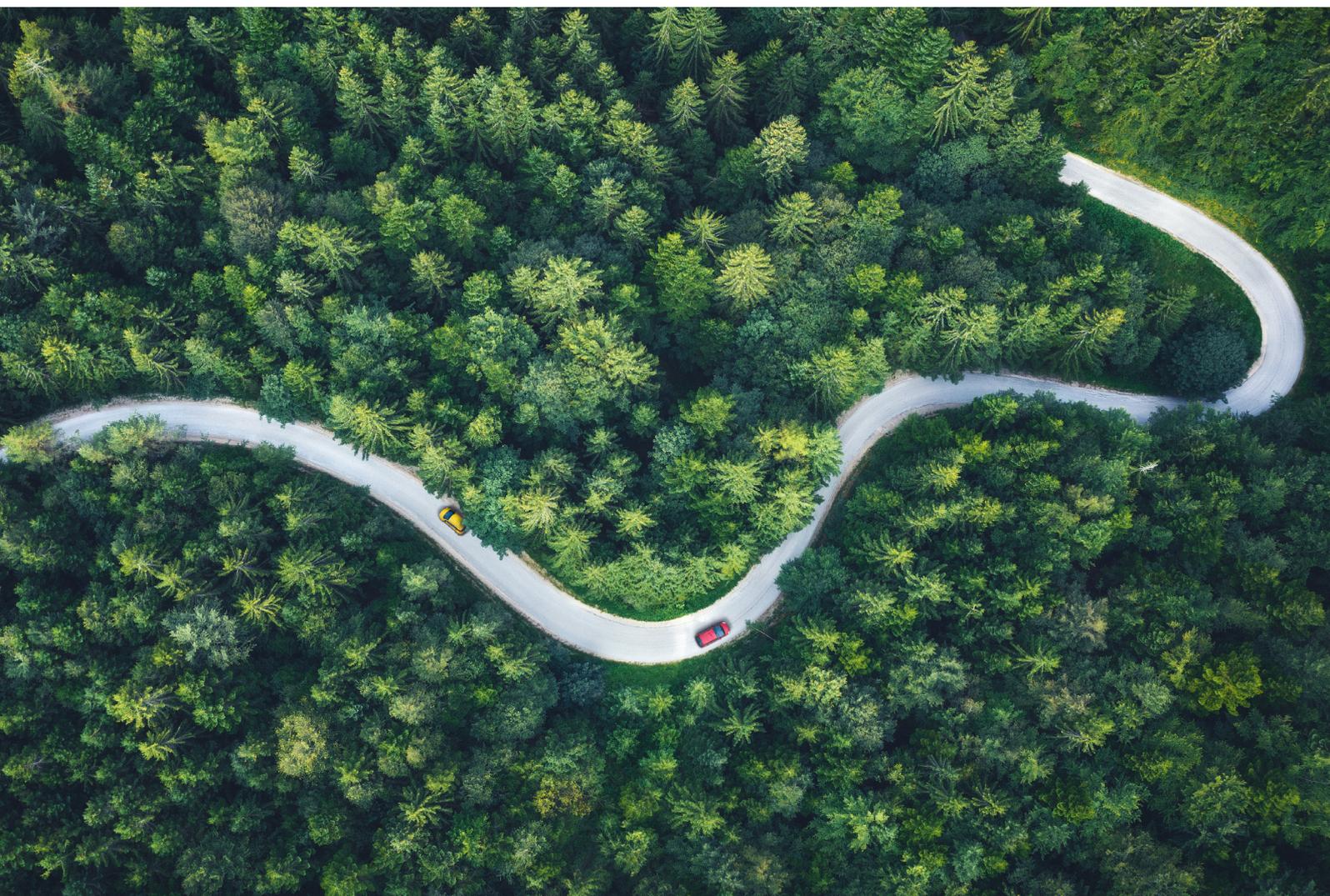


Powerpack

2022 aftermarket catalogue

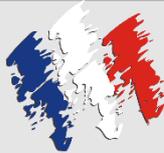


JTEKT

JTEKT

“No. 1 & Only One”

SYMBOLS & ABBREVIATIONS

			
	Vehicle	Véhicule	Fahrzeug
	From construction year	A partir de l'année de fabrication	Ab Baujahr
	To construction year	Jusqu'à l'année de fabrication	Bis Baujahr
> ...	Still manufactured	Encore fabriquée	Noch gemacht
	Product information	Informations sur le produit	Produktinformation
	Internal reference JTEKT HPI (old brand)	Référence interne JTEKT HPI (ancienne marque)	JTEKT HPI Sachnummer
OE REF	Original Equipment Spare part reference	Référence d'origine rechange	Original-Ersatz Referenzen
	Powerpack generation: 2 - 3 - 4	Génération du groupe électropompe: 2 - 3 - 4	Pumpenaggregatgeneration: 2 - 3 - 4

NOTES

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These present recommendations are made in order to prevent any using which can damage the power pack (PP).

Each of these steps has specific recommendation which must be respected in order to avoid any breakdown.

1. The lorry loading, transport and unloading:

The boxes fitted with a pallet are designed to be handled by standard fork lifts. The using of other type of vehicle can damage the parts.

The boxes must be carefully handled. If one of them or if a power pack is fallen or damaged by the fork lift or whatever around, it must be scrapped.

During the transport, the boxes must be closed and firmly tightened in order to avoid them moving. Moreover, the boxes must be covered with plastic film so that no foreign matter can pollute or damage the power packs.

The boxes and the power packs are designed to resist to the salt, sand and dust. However, a long exposition can damage the parts. Thus, a damp and dusty area can also affect the good work of the power pack and is deeply advised against.

It's absolutely forbidden to set anything on the boxes. Laying something on it can damage them and make the using dangerous.

The boxes must be stored away from any corrosive or dangerous material either when transporting, or when storing. These materials can damage the power packs.

The storage temperatures must be situated between -40°C and $+90^{\circ}\text{C}$. Moreover, it's absolutely forbidden to store the box outside. Both either the direct weather contact (sun, rain, snow, freeze) or none the respect of the storage temperatures can generate deformation or raw material damage.

Don't stack up carton packaging on pallets

For more information about the boxes or the way to use them, check the packaging instructions.

If one of these rules is not followed, the incriminated boxes must be scrapped.

2. The car assembly:

All assembly / disassembly of the JTEKT product must be carried out by a professional and / or person trained for this type of intervention, this with the specific tools recommended by the manufacturer.

JTEKT EUROPE cannot be held responsible for any faults resulting from non-conforming manufacturer's assembly recommendations. Obtaining the manufacturer's recommendations is the responsibility of customer.

■ **Packaging unloading:**

The worker must wear gloves before handling the parts.

The power pack must be handled by using both hands: one tightening under the motor; the other setting on the tank side. It's absolutely forbidden to hold the power pack by the tank neck, the tank cap, the tank pipes, the harness bracket or the motor connector. Don't use any part which has suffered a falling.

When unloading the power pack, take care not to hurt the part. In case of hurt and scratches appearance, don't use the incriminated part and scrap it.

Until the power pack is assembled into the car, it must not leave the packaging. This is to avoid any falling or pollution.

If the part is unpacked but not assembled in the car, it must be returned in the packaging. Before putting the power pack back into the packaging, take care that both the connector shroud and the LP/HP caps have not be released. If one of these things is missing, it's necessary to scrap the part. Indeed, the power pack is potentially polluted.

■ **Bracket assembly (for powerpacks with brackets assembled by customer) :**

Put the assembly power pack off the container. The unloading recommendations are also applied for this paragraph.

Set the power pack in a flat, smooth and horizontal place. Tightening it with a specific tool is advised. If a specific tool is used, take care that the surface of the part is not damage.

The customer bracket assembly procedure must be respected.

Be careful the caps and connector shroud are always in position.

■ **Assembly in the car or on the steering system:**

The unloading recommendations are also applied for this paragraph.

Once the power pack is ready to be assembled into the car, follow the different steps:

The caps and connector shroud must be removed at the last minute to avoid pollution. Be careful: oil splashing is possible during caps removing.

To assemble the power pack on the vehicle, screwing torques and screwing sequences must be respected.

After assembly, high and low pressure hydraulic hoses must not be in contact and must not touch other parts of the vehicle (risk of noise and/or damages)

If any part of the power pack is damaged during assembly, the power pack has to be scrapped.

For the worker own safety, be careful the battery is disconnected before beginning this step. Once the power pack is tightened on the car, remove the connector shroud (if the connector chroud isn't accessible at his step, remove it before, but take care to avoid pollution). Before plugging the harness, take care there is no oil near the power pack. If there is some oil, wipe it and then pick the shroud off. Right after

this action, set the electrical connection. Take care that the plug is tightened before turn the battery on. Make sure the electrical harness connection does not cause any constraints on the electric connector. Make sure that the electrical harness connection does not cause any constraints on the harness. Reset the faults to ZERO (Fail code) after downloading the customer libraries.

The start of the power pack at the present moment (empty of oil) can deeply damage it. Don't make it turn.

■ **Running of the power pack:**

The power pack is now ready to be filled with oil. Unscrew the tank cap and set it in a dry and clean area. For an optimised performance of the power pack, the filling must follow JTEKT recommendation, according to the documentation: "K900032190_FR_EN_FillingOilRecommendation".

3. Normal use of the part:

The part has to be assembled only in the appropriate vehicle. Every mounting on a different car can be highly hazardous and must be avoided.

A long liquid immersion of the car can deeply damage the part.

The direct contact between a high pressure washer and the part is prohibited. If a car motor cleaning is performed, take care not to point directly at the power pack. Power pack cannot operate correctly if the minimum or maximum oil levels aren't respected. Minimum and maximum levels are marked on the tank, on the tank cap gauge or on the additional tank. If oil is missing, only fill the power pack with oil recommended by JTEKT. The use of any other oil can deeply damage it. It's absolutely prohibited to fill the power pack with any other liquid.

Modification on the part is forbidden.

4. After-sale:

The unpacking recommendations must be respected for this title. Any repairing of the power pack is absolutely prohibited. Only the changing of a power pack by another one (same model, same reference) is allowed.

■ **Dismounting:**

Disconnected the car battery before making any action on the power pack. The motor connector can now be plugged off. Take care not to damage the car harness when making this action.

Released the LP hose and then the HP one. Be careful: oil splashing and leakage is possible.

Unscrewed the power pack from the car and take it off.

Scrap the old power pack.

■ **Mounting:**

See the assembly section.

5. Recycling:

Most of the power pack components can be recycled. This must be done by specialised companies.

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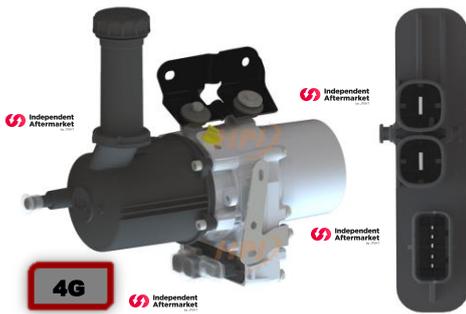
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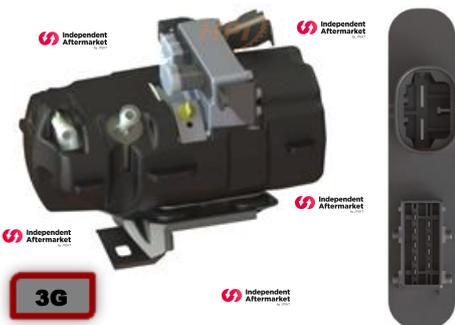
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<p>G5097811</p>	
<p>4007XV / 4007XW / 4007VK / 4007SR / 4007VL / 4007SQ / 400832 / 400833 / 4007VS / 4007VT</p>	

CITROËN C4 (II)	05/2004 > 05/2010
<p>1.2 I THP 110 1.2 I THP 130 1.4 VTI 16v 95 1.6 VTI 16v 110 1.6 VTI 120 GPL 1.6 THP 16v 156 1.6 HDI 1.6 HDI 92 1.6 HDI 100 FAP 1.6 HDI 115 FAP</p>	<p>1.6 HDI 120 FAP 2.0 I 16v 143 2.0 HDI 2.0 HDI 150 FAP</p>
	
<p>G5102870</p>	
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<p>1.6 VTI 16v 120 1.6 THP 16v 156 1.6 THP 16v 163 1.6 HDI 110 FAP 1.6 HDI 115 1.8 i 16 v 125 2.0 I 16v 143 2.0 I 16v 146 2.0 HDI 138 2.0 HDI 138 FAP</p>	<p>2.0 HDI 150 FAP 2.0 HDI 163 FAP 2.0 HDI 180 FAP 2.2 HDI FAP 2.2 HDI FAP 175</p>
	
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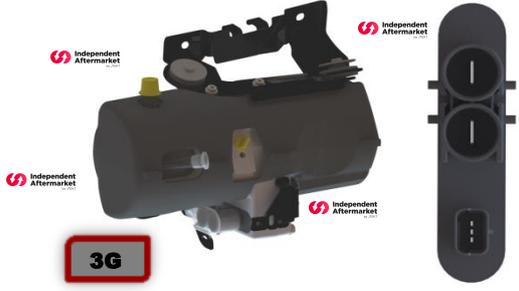
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4007QG / 4007QJ / 4007QK / 4007QH		

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<p>2.0 HDI 120 2.0 HDI 120 FAP 2.0 HDI 130 FAP 2.0 HDI 138 FAP 2.0 HDI 163 FAP No compatible with 2.0 I 16V 143</p>		G5102941
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CITROËN C8 (Jumpy - Expert - 807 - Scudo - Ulysse - Phedra)	11/2009 > 11/2014	
2.0 I 16V 143 2.0 HDI 120 2.0 HDI 120 FAP 2.0 HDI 130 FAP 2.0 HDI 138 FAP 2.0 HDI 163 FAP		G5101004
4007ZX / 4007ZY / 4007ZZ / 400802 / 400803 / 400804 / 1608848880 / 1607329880 / 400867 / 400868		

CITROËN JUMPY (II) (C8 - Expert - 807 - Scudo - Ulysse - Phedra)	09/2006 > 10/2009	
2.0 HDI 120 2.0 HDI 120 FAP 2.0 HDI 130 FAP 2.0 HDI 138 FAP 2.0 HDI 163 FAP No compatible with 2.0 I 16V 143		G5102941
4007NP / 4007KW / 4007NJ / 4007NN / 4007SK / 4007TE / 4007TF / 4007TG / 4007TH / 4007TJ / 4007VF / 4007VG / 4007VH / 4007VJ / 4007VV / 4007VW / 4007XP / 4007XQ / 4007XR / 4007XS / 1400752580		

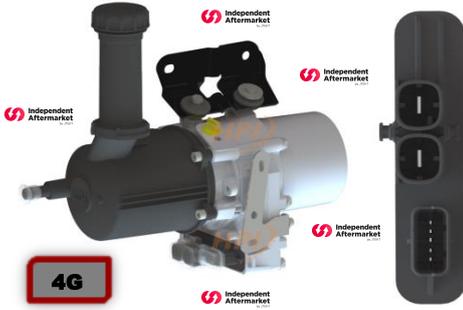
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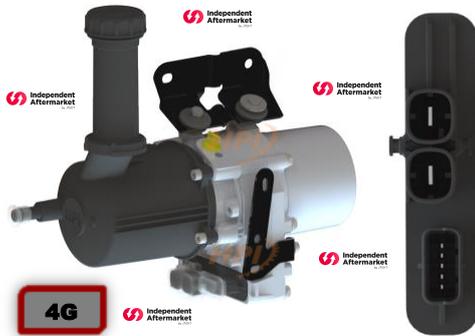
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CITROËN SPACETOURER (Jumpy III - Expert III - Traveller - Zafira Life - Vivaro III - ProAce Verso - ProAce II)	04/2016 > ...	
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CITROËN JUMPY (III) (SpaceTourer - Expert III - Traveller - Zafira Life - Vivaro III - ProAce Verso - ProAce II)	04/2016 > ...	
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1617410480 / 1617410580 / 1717410680 / 1817410780 / 1917410880 / 1917410980		

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DS4	12/2010 > ...	
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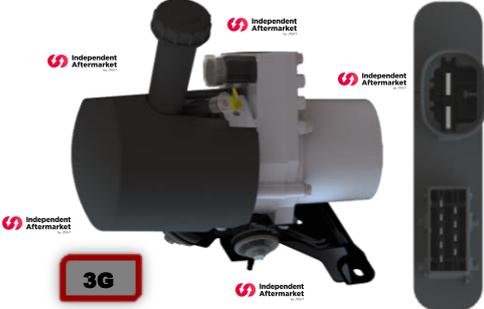
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ENGINE			OE REF

PEUGEOT 206	05/1998	>	04/2009
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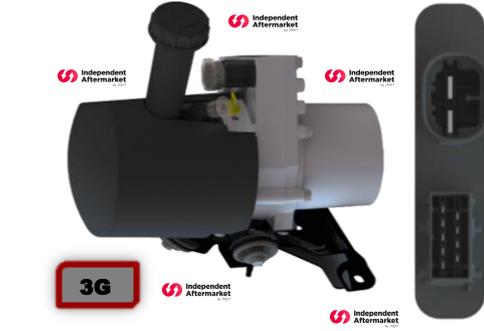
PEUGEOT 206 +	01/2009	>	02/2013
1.4 HDI 70			G5101078
400881 / 400882			

PEUGEOT 307	01/2001	>	03/2008
1.4 I 75 1.4 I 16v 90 1.4 HDI 70 1.6 I 16v 110 1.6 HDI 92 1.6 HDI 110 1.6 HDI 110 FAP 2.0 I 16v 138	2.0 I 16v 143 2.0 I 16v 180 2.0 HDI 90 2.0 HDI 110 2.0 HDI 110 FAP 2.0 HDI 138 2.0 HDI 138 FAP		
4007ST / 4007CL / 4007EN / 4007ER / 4008E6 / 4007VP / 4007VN / 4007JS / 4008E7 / 4007AE / 4007AG / 4007CN / 4007CS / 4007CT / 4007E0 / 4007EG / 4007EH / 4007EK / 4007EL / 4007EQ / 4007EY / 4007EZ / 4007FA / 4007FC / 4007FE / 4007FF / 4007FK / 4007FL / 4007FN / 4007FS / 4007FT / 4007FV / 4007K0 / 4007K9 / 4007KQ / 4007KR / 4007KT / 4007L0 / 4007N0 / 4007NQ / 4007NS / 4007NV / 4007PM / 4007PN / 4007QE / 4007YE / 4007YF / 400898 / 400899 / 9670320380			

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PEUGEOT 407	09/2003 > 12/2011	
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PEUGEOT 508	09/2010 > ...	
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<p>1606406680 / 1607460280 / 1609238580 / 1609240580 / 1609240980 / 1610538580 / 1610538680 / 1610538780 / 1611509180 / 1611512080 / 1611563480 / 1611567280 / 1613248380 / 1613408480 / 1613972280 / 1613972480 / 1613972580 / 1613973280 / 1614195980 / 1614196080 / 1614230480 / 1614230680 / 1614230780 / 1614230880 / 1614230980 / 1614231180 / 1614231580 / 1617246480 / 4008J1 / 4008J2 / 4008J6 / 4008J7</p>		

PEUGEOT 607	09/2005 > 09/2010	
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ENGINE			OE REF

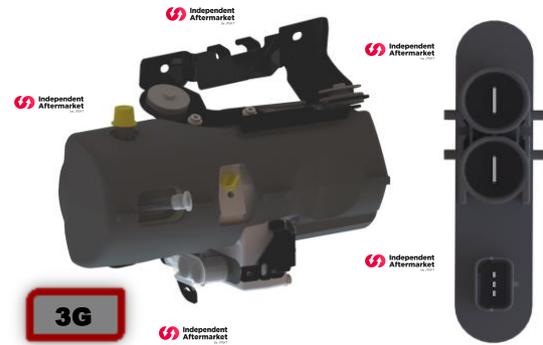
PEUGEOT 3008/5008		04/2009 > 09/2010	
1.2 I THP 130 1.6 VTI 16v 120 1.6 HDI 1.6 HDI 110 FAP 1.6 HDI 115 FAP 1.6 HDI 120 FAP 1.6 THP 16v 150 1.6 THP 16v 156 1.6 THP 16v 163	2.0 HDI FAP 2.0 HDI 135 FAP 2.0 HDI 136 FAP 2.0 HDI 150 FAP		G5099941
4007YQ / 4007YR / 4007YS / 4007YT / 400834 / 400835 / 4007ZS / 4007ZT			

PEUGEOT 3008/5008		10/2010 > 01/2017	
1.2 I THP 130 1.6 VTI 16v 120 1.6 HDI 1.6 HDI 110 FAP 1.6 HDI 115 FAP 1.6 HDI 120 FAP 1.6 THP 16v 150 1.6 THP 16v 156 1.6 THP 16v 163	2.0 HDI FAP 2.0 HDI 135 FAP 2.0 HDI 136 FAP 2.0 HDI 150 FAP		G5102900
400886 / 400889 / 400890 / 400891 / 1607009080 / 1607009180 / 1607009280 / 1607009380 / 1608958180 / 1609236580 / 1609236780 / 1609237180 / 1609237480 / 1613944080 / 1613944180 / 1613944280 / 1613944380 / 1613944580 / 1613944680 / 1613944780 / 1613944880 / 1614000080 / 1615093780 / 1615093880 / 1615093980 / 1615094080 / 1615094180 / 1615094280 / 1615094380 / 1615094480 / 400884 / 400885 / 400887 / 400888 / 1606477380 / 1606477480 / 1606477580 / 1606478080 / 1606478180 / 1606478380 / 1609236680 / 1609236880 / 1609236980 / 1609237280 / 1609237380 / 1609237580 / 1609237680 / 1612166080 / 1612166380 / 1612166480 / 1612166580 / 1612166980 / 1612167180 / 1612167280 / 1615091380 / 1615091480 / 1615091580 / 1615091680 / 1615091780 / 1615091880 / 1615091980 / 1615092080 / 4008J3 / 4008J4 / 4008L1			

PEUGEOT PARTNER		10/2011 > ...	
1.6 HDI 75 1.6 HDI 90 FAP 1.6 HDI 92 1.6 HDI 100 FAP 1.6 HDI 110 FAP 1.6 HDI 120 FAP			G5102882 For vehicle without ESP G5102883 For vehicle with ESP
Changement pare-boue droit (ref PSA: 1611912580/1611912680) pour les véhicules d'avant 11/2012 Right mudguard change is necessary for vehicle before 11/2012 (PSA ref: 1611912580/1611912680)			
1608251780 / 1608251880 / 1608252080 / 1609864080 / 1609102580 / 1609102780 / 1609102980 / 1609103080 / 1612799280 / 1612799380 / 1612799480 / 1613361280 / 1613361380 / 1613361480 / 1613361580 / 1613361680 / 1613361780 / 1613361880 / 1616382780 / 1616383080 / 1616383180 / 1616383380 / 1616383580 / 1616384180			

		>	
ENGINE			OE REF

PEUGEOT 807 (C8 - Jumpy - Expert - Scudo - Ulysse - Phedra)	09/2006 > 10/2009	
2.0 HDI 120 2.0 HDI 120 FAP 2.0 HDI 130 FAP 2.0 HDI 138 FAP 2.0 HDI 163 FAP No compatible with 2.0 I 16V 143		G5102941
4007NP / 4007KW / 4007NJ / 4007NN / 4007SK / 4007TE / 4007TF / 4007TG / 4007TH / 4007TJ / 4007VF / 4007VG / 4007VH / 4007VJ / 4007VV / 4007VW / 4007XP / 4007XQ / 4007XR / 4007XS / 1400752580		

PEUGEOT 807 (C8 - Jumpy - Expert - Scudo- Ulysse - Phedra)	11/2009 > 11/2014	
2.0 I 16V 143 2.0 HDI 120 2.0 HDI 120 FAP 2.0 HDI 130 FAP 2.0 HDI 138 FAP 2.0 HDI 163 FAP		G5101004
4007ZX / 4007ZY / 4007ZZ / 400802 / 400803 / 400804 / 1608848880 / 1607329880 / 400867 / 400868		

		>	
ENGINE			OE REF

PEUGEOT EXPERT (II) (C8 - Jumpy - 807 - Scudo - Ulysse - Phedra)	09/2006 > 10/2009	
<p>2.0 HDI 120 2.0 HDI 120 FAP 2.0 HDI 130 FAP 2.0 HDI 138 FAP 2.0 HDI 163 FAP No compatible with 2.0 I 16V 143</p>		G5102941
4007NP / 4007KW / 4007NJ / 4007NN / 4007SK / 4007TE / 4007TF / 4007TG / 4007TH / 4007TJ / 4007VF / 4007VG / 4007VH / 4007VJ / 4007VV / 4007VW / 4007XP / 4007XQ / 4007XR / 4007XS / 1400752580		

PEUGEOT EXPERT (II) (C8 - Jumpy - 807 - Scudo - Ulysse - Phedra)	11/2009 > 09/2016	
<p>2.0 I 16V 143 2.0 HDI 120 2.0 HDI 120 FAP 2.0 HDI 130 FAP 2.0 HDI 138 FAP 2.0 HDI 163 FAP</p>		G5101004
4007ZX / 4007ZY / 4007ZZ / 400802 / 400803 / 400804 / 1608848880 / 1607329880 / 400867 / 400868		

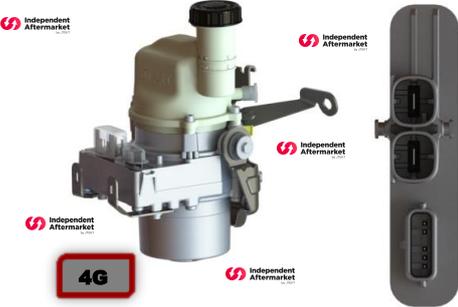
		>	
ENGINE			OE REF

PEUGEOT TRAVELLER (Jumpy III - SpaceTourer - Expert III - Zafira Life - Vivaro III - ProAce Verso - ProAce II)	04/2016 > ...	
<ul style="list-style-type: none"> 1.5 HDI 100 1.5 HDI 120 1.6 HDI 95 FAP 1.6 HDI 115 FAP 2.0 HDI 120 FAP 2.0 HDI 180 FAP 2.0 HDI 150 FAP 		G5103334
1617410480 / 1617410580 / 1717410680 / 1817410780 / 1917410880 / 1917410980		

PEUGEOT EXPERT (III) (Jumpy III - SpaceTourer - Traveller - Zafira Life - Vivaro III - ProAce Verso - ProAce II)	04/2016 > ...	
<ul style="list-style-type: none"> 1.5 HDI 100 1.5 HDI 120 1.6 HDI 95 FAP 1.6 HDI 115 FAP 2.0 HDI 120 FAP 2.0 HDI 180 FAP 2.0 HDI 150 FAP 		G5103334
1617410480 / 1617410580 / 1717410680 / 1817410780 / 1917410880 / 1917410980		

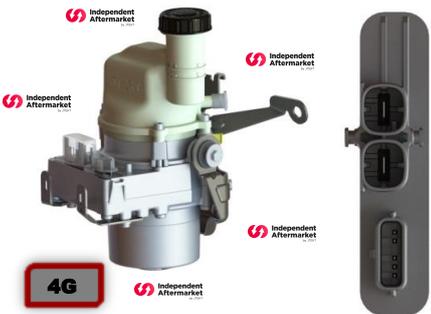
		>	
ENGINE			OE REF

DACIA SANDERO (I)	12/2007 > 12/2012
<p>1.5 DCI 1.6 Bifuel 1.6 MPI 85</p>	 <p>G5100303</p>
6001548617 / 6001550659 / 8200963686 / 491107076R / 491105358R / 491106619R / 491101295R	

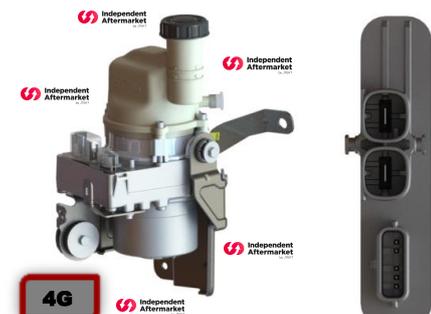
DACIA SANDERO (II)	12/2007 > ...
<p>1.2 1.2 LPG 1.5 DCI TCe 90</p>	 <p>G5102008</p>
491101552R / 491102583R / 491108089R / 491105943R	

DACIA LOGAN (I)	10/2004 > 12/2012
<p>1.5 DCI 1.6 Bifuel 1.6 MPI 85</p>	 <p>G5100303</p>
6001548617 / 6001550659 / 8200963686 / 491107076R / 491105358R / 491106619R / 491101295R	

			>	
ENGINE				OE REF

DACIA LOGAN (II)	11/2012 > ...	
<p>1.2 1.2 LPG 1.5 DCI TCe 90</p>		<p>G5102008</p>
491101552R / 491102583R / 491108089R / 491105943R		

DACIA DUSTER (I Phase 1)	02/2010 > 08/2013	
<p>1.6 16V LPG 1.5 DCI 1.5 DCI 4*4</p>		<p>G5100509</p>
491100032R / 491107773R / 491103231R		

DACIA DUSTER (I Phase 2)	08/2013 > ...	
<p>1.2 TCE 125 1.5 DCI 1.5 DCI 4*4</p>		<p>G5102860</p>
491107326R / 491108300R / 491100992R		

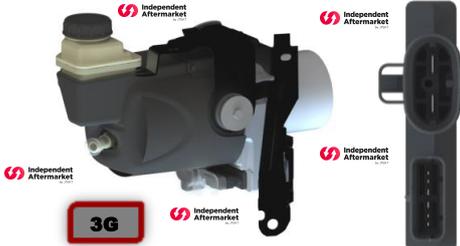
			>	
ENGINE				OE REF

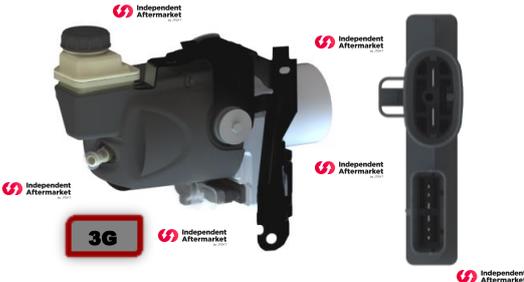
DACIA DOKKER	03/2012 > ...
<p>1.2 TCE 1.2 TCE 115 1.5 DCI 1.6 16V 1.6 LPG</p>	 <p>G5101433</p>
491101351R / 491100611R / 491103919R / 491100842R / 491102917R / 491107888R	

DACIA LODGY	01/2012 > ...
<p>1.2 TCE 1.2 TCE 115 1.5 DCI 1.6 16V 1.6 LPG</p>	 <p>G5101433</p>
491101351R / 491100611R / 491103919R / 491100842R / 491102917R / 491107888R	

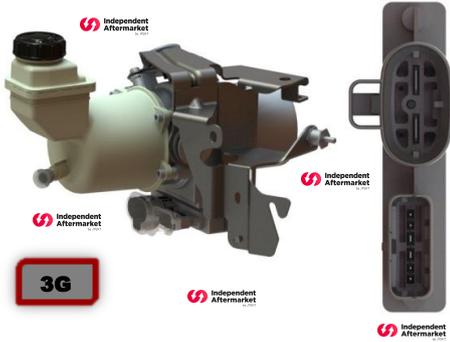
		>	
ENGINE			OE REF

RENAULT CLIO (II)	01/1998 > 07/2001
<p>1.4 16V 1.5 DCI 1.6 16V 1.9 D 1.9 DTI</p>	 <p>J5084975</p>
7701470783 / 491107211R	

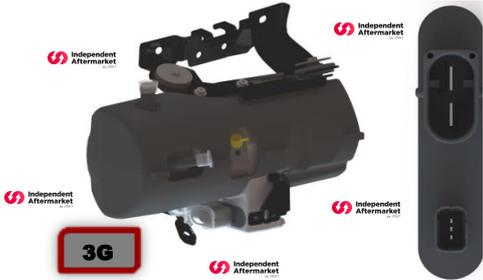
RENAULT LAGUNA (III)	06/2007 > 05/2015
<p>1.5 DCI 2.0 16V 2.0 DCI 2.0 DCI GT</p>	 <p>J5101941</p>
491109313R / 491102118R / 491100023R / 491100033R / 491102118R / 491103313R / 491108342R / 491105587R / 491105867R	

RENAULT LATITUDE	09/2010 > 05/2015
<p>1.5 DCI 2.0 DCI 150</p>	 <p>J5101941</p>
491109313R / 491102118R / 491100023R / 491100033R / 491102118R / 491103313R / 491108342R / 491105587R / 491105867R	

			>	
ENGINE				OE REF

RENAULT ESPACE (IV)	09/2012	>	01/2015
2.0 DCI			J5102087
491105195R / 491101995R / 491101527R			

		>	
ENGINE			OE REF

FIAT ULYSSE (C8 - Jumpy - Expert - 807 - Scudo - Phedra)	09/2006 > 10/2009	
2.0 D Multijet 2.0 JTD 2.2 D Multijet 2.2 JTD		G5102941
9467563580 / 9467587080 / 9467595580 / 9667600680 / 71795945 / 9467586380 / 9467595680 / 9667600780 / 71795960		

FIAT ULYSSE (C8 - Jumpy - Expert - 807 - Scudo - Phedra)	11/2009 > 11/2014	
2.0 D Multijet 2.0 JTD 2.2 D Multijet 2.2 JTD		G5101004
9404008039 / 9404008049		

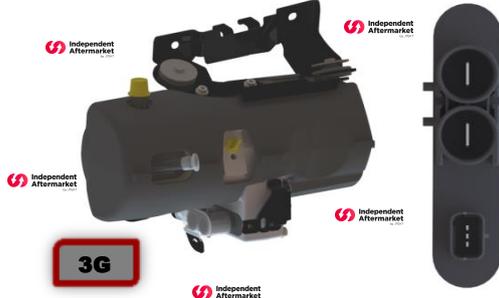
FIAT SCUDO (C8 - Jumpy - Expert - 807 - Ulysse - Phedra)	09/2006 > 10/2009	
2.0 D Multijet 2.0 D Multijet 4*4 2.0 JTD		G5102941

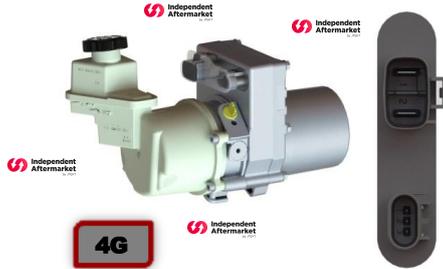
9467600480 / 1724793 / 9467600580 / 71724817			
			
ENGINE		>	OE REF

FIAT SCUDO (C8 - Jumpy - Expert - 807 - Ulysse - Phedra)	11/2009 > 09/2016
<p>2.0 D Multijet 2.0 D Multijet 4*4 2.0 JTD</p>	 <p>G5101004</p>
9467635580 / 1607329880 / 71724832 / 9467635480 / 1608848880 / 71724835 / 9467624680 / 71724820 / 9404008029 / 71795954	

		>	
ENGINE			OE REF

LANCIA PHEDRA (C8 - Jumpy - Expert - 807 - Scudo/Ulysse)	09/2006 > 10/2009
<p>2.0 D Multijet 2.2 D Multijet 2.0 JTD 2.2 JTD</p>	 <p>G5102941</p>
9467563580 / 9467587080 / 9467595580 / 9667600680 / 71795945 / 9467586380 / 9467595680 / 9667600780 / 71795960	

LANCIA PHEDRA (C8 - Jumpy - Expert - 807 - Scudo/Ulysse)	11/2009 > 11/2014
<p>2.0 D Multijet 2.0 JTD 2.2 D Multijet 2.2 JTD</p>	 <p>G5101004</p>
9404008039	

LANCIA THEMA	07/2011 > 2014
<p>5,7 L V8 HEMI AWD / RWD 6,4L V8 SRT HEMI RWD 3,6L V6 24V VVT AWD / RWD 3,6L V6 VVT AWD / RWD 3,6L MID V6 RWD</p>	 <p>J5101056</p>
K68059524AF / K68059526AC	

			>	
ENGINE				OE REF

JEEP GRAN CHEROKEE	02/2013 > ...
<p>5,7 L V8 HEMI AWD / RWD (Laredo / Limited / Overland / Summit) 6,4L V8 SRT HEMI RWD (Laredo / Limited / Overland / Summit)</p>	 <p>J5101142</p>
05154449AA / 05154449AB / 05154449AC / 05154449AD / 05154449AE	

JEEP GRAN CHEROKEE	02/2014 > ...
<p>3,6L V6 24V VVT 4*2 (Laredo / Limited / Overland / Summit) 3,6L V6 24V VVT 4*4 (Laredo / Limited / Overland / Summit)</p>	 <p>J5102631</p>
05154663AB	

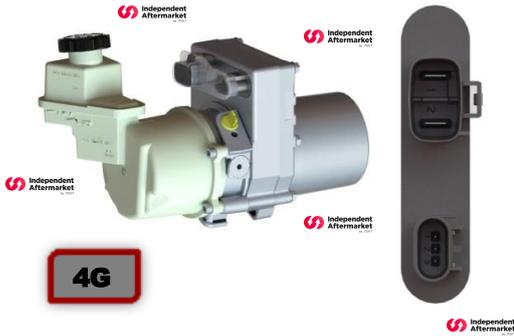
			>	
ENGINE				OE REF

CHRYSLER 300C	07/2011 > ...	
<p>5,7 L V8 HEMI AWD / RWD 6,4L V8 SRT HEMI RWD 3,6L V6 24V VVT AWD / RWD 3,6L V6 VVT AWD / RWD 3,6L MID V6 RWD</p>	       	J5101056
<p>68059525AE / 68059525AF / 68059525AG / 68059525AH / 68059525AI / 68059525AJ / 68059525AK / 68059526AA / 68059526AB / 68059526AC / 68059526AD / 68059526AE / 68059526AF</p>		

		>	
ENGINE			OE REF

DODGE DURANGO	11/2010 > ...
<p>3,6L V6 VVT 4*2 (Boulevard / Crew / Express / Heat)</p> <p>3,6L V6 VVT 4*4 (Boulevard / Crew / Express / Heat)</p> <p>3,6L V6 24V VVT RWD (Citadel / Crew / Special service / SXT)</p> <p>3,6L V6 24V VVT AWD (Citadel / Crew / Special service / SXT)</p>	 <p>J5101142</p>
52124998AE / 52124998AF / 52124998AG / 52124998AI	

DODGE DURANGO	06/2012 > ...
<p>3,6L V6 24V VVT RWD (Citadel / Limited / Special service / SXT)</p> <p>3,6L V6 24V VVT AWD (Citadel / Limited / Special service / SXT)</p>	 <p>J5102631</p>
52124998AE / 52124998AF / 52124998AG / 52124998AI	

DODGE CHARGER	06/2012 > ...
<p>5,7 L V8 HEMI AWD / RWD</p> <p>6,4L V8 SRT HEMI RWD</p> <p>3,6L V6 24V VVT AWD / RWD</p> <p>3,6L V6 VVT AWD / RWD</p> <p>3,6L MID V6 RWD</p>	 <p>J5101056</p>

52124998AE / 52124998AF / 52124998AG / 52124998AI			
		>	
ENGINE			OE REF

DODGE CHALLENGER	07/2010 > 06/2014
<p>5,7 L V8 HEMI 6.4L STR HEMI 3,6L V6 24V VVT 3.6L MID V6 / VVT</p>	<div style="text-align: center;">      </div> <div style="text-align: center;">  </div> <div style="text-align: center; border: 2px solid red; padding: 5px; width: fit-content; margin: 10px auto;"> <p>4G</p> </div> <div style="text-align: center; margin-top: 20px;"> <p>J5101057</p> </div>
68059643AE / 68059643AF / 68059643AG / 68059643AH / 68059643AI / 68059643AJ / 68059643AK	

			>	
ENGINE				OE REF

INFINITI QX60/JX60	11/2012 > ...
3,5L V6 (VQ35DE)	 <p>G5103717</p> <p><small>Independent Aftermarket</small></p>
491103KA5E / 491103KA5A / 491103KA5D / 491109NC5B	

			>	
ENGINE				OE REF

NISSAN PATHFINDER	08/2014 > ...
Hybrid 4cyl (QR25DER)	
491103KA6E / 491103KA6A	

NISSAN PATHFINDER	08/2015 > ...
3,5L V6 (VQ35DE)	
491103KE5E	

			>	
ENGINE				OE REF

OPEL ZAFIRA LIFE (Jumpy III - SpaceTourer - Expert III - Traveller - Vivaro III - ProAce Verso - ProAce II)		03/2019	>	...
1.5 D 120 2.0 D 150 2.0 D 180				G5103334

OPEL VIVARO III (Jumpy III - SpaceTourer - Expert III - Traveller - Zafira Life - ProAce Verso - ProAce II)		03/2019	>	...
1.5 D 100 1.5 D 120 2.0 D 150 2.0 D 180				G5103334

			>	
ENGINE				OE REF

TOYOTA PROACE VERSO (Jumpy III - SpaceTourer - Expert III - Traveller - Zafira Life - Vivaro III - ProAce II)		04/2016	>	...
95 D-4D 115 D-4D 120 D-4D 150 D-4D 180 D-4D				G5103334

TOYOTA PROACE II (Jumpy III - SpaceTourer - Expert III - Traveller - Zafira Life - Vivaro III - ProAce Verso)		04/2016	>	...
95 D-4D 100 D-4D 115 D-4D 120 D-4D 150 D-4D 180 D-4D				G5103334

Powerpack

2022 aftermarket catalogue

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