# **PUNTO eMANUAL**

Summary & Preface

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#### **SERVICE MANUAL COMPOSITION**

At present, September 1998 the **Punto 3rd volume** manual is composed of the following booklets:

Print N°	Sections	Page No(s).	Versions	Comments	
<b>506.003/18</b> With binder	With binder 00 1 ÷		All versions	Planned maintenance	
	00	1 ÷ 40	1242 16v	Introduction - Technical data	
	10	1 ÷ 33	1242 16v	Removing-refitting power unit Partial replacements	
506.003/21		1 ÷ 35	1242 16v	MPI-IAW injection/ignition fuel system	
(111/97)	41	1 ÷ 2	1242 16v	Removing-Refitting power assisted steering pump	
	50	1 ÷ 14	1242 16v	Manually operated air conditioning Location of components Removing-Refitting	
	55	1 ÷ 19	All versions	Update: electrical equipment 97 range	
		1 ÷ 3	1242 16v	Wiring diagrams update	
<b>506.003/23</b> (V/97)	50	1 ÷ 31	1108	Manually operated air conditioning	
506.003/26	00	29÷ 32		Update Planned maintenance	
(VII/97)		43 ÷ 57	All versions		
506.003/22		1 ÷ 85	A.H	Wiring diagrams	
(X/97)	55	1 ÷ 70	All versions	Diagrammatic views and cons.	
	00	2/1÷2/4 4 – 11 19 – 34	Punto '97 range	Update Technical data - Voluntary for Germany	
506.003/25 (IX/97)		Index 1 ÷ 20		Radiofrequency alarm - "Bi-level" pretensioner	
	55	Index 1 ÷ 25	Punto Cabrio	Wiring diagrams update	

# **Summary**

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Print N°	Sections	Page Nos.	Versions	Comments
	00	Index 1÷4	1242 MPI 8v	Technical data
	10	Index 1÷23	Returnless	Fuel system
<b>506.003/27</b> (V/98)	55	Index 19÷31	All versions	Update "Bi- level" Pretensioners - Location of fuses 1242 MPI 8v Preparation for cellular telephone
	55	Index 73-74 74/1÷74/6	All versions	Wiring diagrams update
<b>506.003/28</b> (X/98)	55	Index 73÷111	All versions	Wiring diagrams update 98 range

# **SERVICE MANUAL COMPOSITION**

At present, May 1998 the **Punto 3rd volume** manual is composed of the following booklets:

Print N°	Sections	Page No./s	Versions	Comments	
<b>506.003/18</b> With binder	00	1 ÷ 45	All versions	Planned maintenance	
	00	1 ÷ 40	1242 16v	Introduction - Technical data	
	10	1 ÷ 33	1242 16v	Removing-refitting power unit Partial replacements	
506.003/21		1 ÷ 35	1242 16v	MPI-IAW injection/ignition system	
(111/97)	41	1 ÷ 2	1242 16v	Removing-Refitting power assisted steering pump	
	50	1 ÷ 14	1242 16v	Manually operated air conditioning Location of components Removing-Refitting	
	55	1 ÷ 19	All versions	Update: 97 range electrical equipment	
		1 ÷ 3	1242 16v	Wiring diagrams update	
<b>506.003/23</b> (V/97)	50	1 ÷ 31	1108	Manually operated air conditioning	
506.003/26	00	29÷ 32	All versions	Update Planned maintenance	
(VII/97)		43 ÷ 57	All versions		
506.003/22		1 ÷ 85	A.H	Wiring diagrams	
(X/97)	55	1 ÷ 70	All versions	Diagrammatic views & connectors	
	00	2/1÷2/4 4 – 11 19 – 34	Punto '97 range	Update Technical data - Voluntary for Germany	
506.003/25 (IX/97)		Index 1 ÷ 20	Tunto 07 lunge	Radiofrequency alarm - "Bi-level" pre-tensioner	
	55	Index 1 ÷ 25	Punto Cabrio	Wiring diagrams update	

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	00	Index 1÷4	1242 MPI 8v	Technical data
	10	Index 1÷23	Returnless	Fuel system
<b>506.003/27</b> (V/98)	55	Index 19÷31	All versions	Update: "Bi- level" pre-tensioners- Location of fuses 1242 MPI 8v Preparation for cellular telephone
	55	Index 73-74 74/1÷74/6	All versions	Wiring diagrams update

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# **WORKSHOP MANUAL COMPOSITION**

As of October 1997 the **Punto volume 3** manual consists of the following parts:

Publication no.	Sections	Page number/s	Versions	Notes	
<b>506.003/18</b> With binder	With binder         00         1 - 45         All		All versions	Programmed maintenance	
	00	1 - 40	1242 16v	Introduction - Technical data	
	10	1 - 33	1242 16v	Removing-refitting power unit Partial replacements	
506.003/21		1 - 35	1242 16v	MPI-IAW injection/ignition system	
(III/97)	41	1 - 2	Removing-Refitting points in gpump		
	50	1 - 14	1242 16v	Manually-controlled air conditioner Component location Removing-refitting	
	55	1 - 19	All versions	Update to 1997 electrical equipment	
		1 - 3	1242 16v	Updated wiring diagrams	
<b>506.003/23</b>	50	1 - 31	1108	Manually-controlled air conditioner	
506.003/22	500 900	1 - 85	A.I.	Wiring diagrams	
(X/97)	55	1 - 70	All versions	Perspective views and connectors	

## **SERVICE MANUAL COMPOSITION**

At present, September 1997 the **Punto 3rd volume** manual is composed of the following booklets:

Print N°	Sections	Page number(s)	Versions	Comments		
<b>506.003/18</b> With binder (II/97)		1 ÷ 45	All versions	Planned maintenance		
	00	1 ÷ 40	1242 16v	Introduction - Technical data		
	10	1 ÷ 33	1242 16v	Removing-refitting power unit Partial replacements		
506.003/21		1 ÷ 35	1242 1 16v	MPI-IAW injection/ignition system		
(III/97)	41	1 ÷ 2	1242 16v	Removing-refitting power assisted steering pump		
	50	1 ÷ 14	1242 16v	Manually operated air conditionin Location of components Removing-Refitting		
	55	1 ÷ 19	All versions	97 range electrical equipment u		
		1 ÷ 3	1242 16v	Wiring diagrams update		
<b>506.003/23</b> (V/97)	50	1 ÷ 31	1108	Manually operated air condition		
506.003/26		29÷ 32	All versions	Update Planned maintenance		
(VII/97)	00	43 ÷ 57	All versions			
506.003/22	5000 5000	1 ÷ 85	All versions	Wiring diagrams		
(X/97)	55	1 ÷ 70	All versions	Diagrammatic views & connector		
	00	2/1÷2/4 4 – 11 19 – 34	Point '97 range	Update Technical data - Voluntary for Germany		
506.003/25 (IX/97)	55	Index 1 ÷ 20	Fulli 37 lange	Radio frequency alarm - "Bi-level" pre-tensioner		
		Index 1 ÷ 25 Punto Cabrio		Wiring diagrams update		

#### **SERVICE MANUAL COMPOSITION**

At present, July 1997 the **Punto 3rd volume** manual is composed of the following booklets:

Print N°	Sections	Page(s) Nos.	Versions	Comments
<b>506.003/18</b> With binder	00	1 ÷ 45	All versions	Planned maintenance
	00	1 ÷ 40	1242 16v	Introduction - Technical data
	10	1 ÷ 33	1242 16v	Removing-refitting power unit Partial replacements
506.003/21		1 ÷ 35	1242 1 16v	MPI-IAW injection/ignition system
(III/97)	41	1 ÷ 2	1242 1 16v	Removing-Refitting power assisted steering pump
	50	1 ÷ 14	1242 16v	Manually operated air conditioning Location of components Rémoving-Refitting
	55	1 ÷ 19	All versions	97 range electrical equipment update
		1 ÷ 3	1242 16v	Wiring diagrams update
<b>506.003/23</b> (V/97)	50	1 ÷ 31	1108	Manually operated air conditioning
506.003/26		29÷ 32		Update Planned maintenance
(VII/97)	00	43 ÷ 57	All versions	

## **WORKSHOP MANUAL COMPOSITION**

From May 1997, the **Punto volume 3** is made up of the following sections:

Publication no.	Sections	Number pages/s	Versions	Notes
506.003/18 With binder 00		1 - 45	All versions	Programmed maintenance
	00	1 - 40	1242 <b>16</b> v	Generalità - Technical data
	10	1 - 33	1242 16v	Removing-refitting power unit Partial replacements
506.003/21		1 - 35	1242 16v	MPI-IAW injection/ignition system
(III/97)	41	1 - 2	1242 16v	Removing-Refitting power steer-ing pump
	50	1 - 14	1242 16v	Manually-controlled air conditioner Component location Removing-refitting
	55	1 - 19	All versions	Update to 1997 electrical equipment
		1 - 3	1242 16v	Updated wiring diagrams
<b>506.003/23</b> (V/97)	50	1 - 31	1108	Manual air conditioner

#### **SERVICE MANUAL COMPOSITION**

At present, April 1997 the **Punto 3rd volume** manual is composed of the following booklets:

Print N°	Sections	Page No./Nos.	Versions	Comments	
<b>506.003/18</b> With binder	00	1 ÷ 45	All versions	Planned maintenance	
,	00	1 ÷ 40	1242 <b>16</b> v	Introduction - Technical data	
	10	1 ÷ 33	1242 16v	Removing-refitting power unit Partial replacements	
506.003/21		1 ÷ 35	1242 16v	MPI-IAW injection/ignition fuel system	
(III/97)	41	1 ÷ 2	1242 16v	Removing-Refitting power assisted steering pump	
	50	1 ÷ 14	1242 16v	Manually operated air conditioning Location of components Removing-Refitting	
	55	1 ÷ 19	All versions	97 range electrical equipment update	
		1 ÷ 3	1242 16v	Wiring diagrams update	

#### **SERVICE MANUAL COMPOSITION**

At present, February 1997 the **Punto 3rd volume** manual is composed of the following booklets:

Print No. Sections		Page Nos.	Versions	Comments
<b>506.003/18</b> With binder	00	1 ÷ 45	All versions	Planned maintenance

Punto Preface

This manual contains the main instructions to be followed in repairing and maintaining the Punto

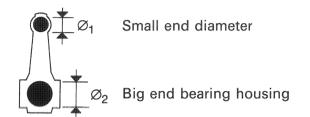
The section **INTRODUCTION AND TECHNICAL DATA (00.)** has a dual function of introducing the model and supporting the remaining part of the manual. This section includes the tables of technical data and specific information relating to the sections in the remaining part of the man.

The remaining sections (10. - 18. etc.) include descriptions of the repair operations.

This manual contains graphic representations and symbols in place of descriptions for mechanical components, operations and servicing.

The use of colour for a component or part of one, serves to draw the operator's attention to the object to be measured or checked.

For example:





ENGINES Section 10 illustrates the operations of removing-refitting the power units, operations on vehicle and the various fuel, lubrication and cooling systems for each engine type.

The procedure for overhauling the engines is published in separate booklets with the following print nos.:

1108	SPI -	1242 SF	7)	504	589/13
1242	MPI			504	.589/16
1581	MPI-	1372 turi	ba	504	589/06
1698	TD			504	593/09
1242	16v			504	593/25

GEAR-BOXES Section 21-27 contains illustrations of the operations of removing and refitting the various gearboxes. The procedure for overhauling manual gearboxes at the bench is published in separate booklets with the following print nos.:

 Gearbox for engine types 1108 SPI-1242 SPI-1242 MPI-1581MPI-1242 16v:
 505.023/08

 Gearbox for engine type 1108 SPI (6 speed):
 505.023/09

 Gearbox for engine types 1372 turbo - 1698 TD:
 505.023/03

THIS PUBLICATION HAS BEEN PRODUCED IN A LOOSE LEAF FORMAT TO FACILITATE THE OPERATION OF UPDATING THE MODEL.