AWG 338

Softener

Prewash On/Off button

Rinse hold Extra rinse

Dryng Time

Load

190°

60°

40°

90°

60°

40°

60°

40°

60°

40°

40°

Running pilot lamp Locked door pilot lamp ☐¹⁰⁰⁰ Spin speed selector

1/2 Half load wash/dryer

℃ Wash temperature selector

P Wash programme selector

Very heavily soiled white cottons +

Cotton, linen or viscose without special

Cotton, linen or viscose without special

finishes where colours are fast at 40°C

Normal soiled white cottons+linens

Cotton, linen or viscose without special

finishes where colours are fast at 60°C Cotton, linen or viscose without special

finishes where colours are fast at 40°C

Heavly soiled nylon and polyestere/

Acrylics, acetate and triacetate including mixtures with wool, polyestere/wool blends

Normally soiled nylon, polyestere, cotton and viscose with special finishes, acrylic/ cotton mixtures,coloured/cotton mixtures

Acrylics, acetate and triacetate including mixtures with wool, polyester/wool blends

Softener, rinse and short spin

Rinses and short spin

Machine washable wool

Rinses and long spin

Long spin

Short spin

Wool short spin

cotton mixtures

Softener, rinse and long spin

linens without special finishes

II Wash

PROGRAMME CHART

11 max 40* Wool @

Detergent in dispenser

Wash

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Soften 88

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8

Max. Load

Κ

5

5

5

5

5

5

5

5

5

2,5

2,5

2,5

2,5

2,5

On D1000 Spil Extra 1/2 Load Door 500 Stop Binse Dryer Lock

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Spin speed selector

500

Optional

Optional

Optiona

Optiona

Optional

Optiona

Optiona

Optiona

Optiona

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Rinse hold button

-

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Optiona

Optional

Optiona

Optiona

Optional

Synthetic max 60° + Prewash max 60° Eirses and Short spin Softener 10 Short spin

Cotton 1 max 90% + Prewash 2 max 90% 3 Enses and Long spin 4 Softener 5 Long spin

Programme

With hot prewash

With hot prewash

With hot prewash

Without prewash

Without prewash

Without prewash

-

-

With prewash

With prewash

Without prewash

Without prewash

-

UK IR

grammer

Orying Time

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Wash tempera ture selector

 $^{\circ}$ C

90°

60°

40°

90°

60°

40°

-

-

-

60°

40°

60°

40°

Wash/dry half load button

Dryng Wash

selector

Ρ

1

2

3

4

5

6

7

8

9

10

11

12

selector

70/120

70/120

70/120

70/120

70/120

70/120

-

-

-

30/50

30/50

30/50

30/50

-

Extra rinse button

Optional Optional

Optional Optional

Optional Optional

Optional Optional

Optional Optional

Optional Optional

Optional Optiona

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Optiona

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Optiona

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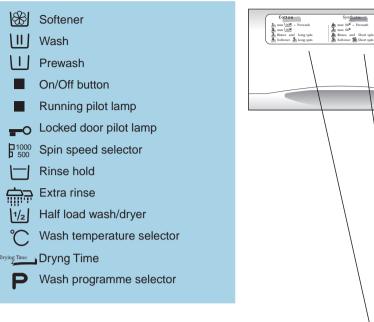
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AWG 338

PROGRAMME CHART



\ ₩	Softener Wash	Cotton	▲ max 60 ▲ max 60 ▲ max 60 ▲ max 60	+ Prewash and Short spin or 10 Short spin	Delicate	On Off	Options 1000 Spil Ext 500 Stop Bin	ra 1/2 Load Door se Dryer Lock	Temperature	Drying Tim	2	Programmer	ANG 338
	Prewash									1110			
	On/Off button									Ŋ			
	Running pilot lamp												
-0	Locked door pilot lamp								,				
1000	Spin speed selector								\setminus				
	Rinse hold												1
<u></u> ← ()	Extra rinse												
1/2	Half load wash/dryer			1									
Ĉ	Wash temperature selector								$\langle \rangle$		/	١	
Drying Time	Dryng Time								$\langle \rangle$	<u>ر</u> /	\		
Ρ	Wash programme selector												
				•	+	ł	↓	+	•	•	4	•	↓
	Load	Programme	Max. Load	Deterge Prewash	ent in disp Wash	enser Softener	Spin speed selector	Rinse hold button	Extra rinse button	Wash/dry half load button	Wash tempera ture selector	Dryng programme selector	Wash programme selector
			к	Ш	Ш	*	500		ر	1/2	\mathbb{C}		Ρ
90°	Very heavily soiled white cottons + linens without special finishes	With hot prewash	5	I	П	88	Optional	-	Optional	Optional	90°	70/120	
60°	Cotton, linen or viscose without special	With hot prewash	5	I	Ш	8	Optional	-	Optional	Optional	60°	70/120	1
¥40°	Cotton, linen or viscose without special finishes where colours are fast at 40°C	With hot prewash	5	I	II	1988	Optional	-	Optional	Optional	40°	70/120	
<u>کیکی</u>	Normal soiled white cottons+linens	Without prewash	5	-	Ш	8	Optional	-	Optional	Optional	90°	70/120	
60°	Cotton,linen or viscose without special finishes where colours are fast at 60°C	Without prewash	5	-	II	1988	Optional	-	Optional	Optional	60°	70/120	2
40°	Cotton, linen or viscose without special finishes where colours are fast at 40°C	Without prewash	5	-	II	1988	Optional	-	Optional	Optional	40°	70/120	
	Rinses and long spin	-	5	-	-	8	Optional	-	Optional	Optional	-	-	3
	Softener, rinse and long spin	-	5	-	-	1	Optional	-	-	-	-	-	4
	Long spin	-	5	-	-	-	Optional	-	-	-	-	-	5
60°	Heavly soiled nylon and polyestere/ cotton mixtures	With prewash	2,5	I	II	B	-	Optional	-	Optional	60°	30/50	6
40°	Acrylics, acetate and triacetate including mixtures with wool, polyestere/wool blends	With prewash	2,5	I	Ш	8	-	Optional	-	Optional	40°	30/50	0
	Normally soiled nylon, polyestere, cotton and viscose with special finishes, acrylic/ cotton mixtures,coloured/cotton mixtures	Without prewash	2,5	-	П	88	-	Optional	-	Optional	60°	30/50	
¥40°	Acrylics, acetate and triacetate including mixtures with wool, polyester/wool blends	Without prewash	2,5	-	II	188	-	Optional	-	Optional	40°	30/50	7
	Rinses and short spin	-	2,5	-	-	88	-	Optional	-	Optional	-	-	8
	Softener, rinse and short spin	-	2,5	-	-	1988	-	Optional	-	-	-	-	9
	Short spin	-	2,5	-	-	-	-	-	-	-	-	-	10
40°	Machine washable wool	Without prewash	1	-	II	1988	-	Optional	-	Optional	40°	-	11
	Wool short spin	-	1	-	-	-	-	-	-	-	-	-	12

-	2,5	-	-	88	-	Optional	-	-	-	-	
-	2,5	-	-	-	-	-	-	-	-	-	
Without prewash	1	-	П	8	-	Optional	-	Optional	40°	-	
-	1	-	-	-	-	-	-	-	-	-	
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For the use of the machine as a dryer see chart back ——

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USE OF MACHINE AS A DRYER

USE OF THE RYER

AWG 338

The machine is endowed with a special water system that can condense the steam created during the drying cycle and evacuate it through the normal discharge

NOTE: During the drying cycle the water tap must stay open and the outlet hose must be correctly positioned (see the installation instructions).

MAX LOAD FOR DRYING CYCLE

In order to obtain the best drying results do not exceed the following laundry loads:

- resistant fabrics Kg 2.5 (Kg 2 for heavy bulky laundry)
- mixed and synthetic fibres: Kg 1,5

DRYING TIMES

The following drying times change according to the spin cycle the laundry has gone through and the features of the fabrics. The user will learn the best drying times by experience

	LOAD	LAUNDRY READY
COTTON:	2,5 kg 1,5 Kg	100 min. 50 min.
SYNTHETIC FIBRES:	1,5 Kg 0,5 Kg	"

ATTENTION: Do not use the dryer for cloths treated with solvents or oil by-products since the volatile substances could cause an explosion.

NOTE: Be very careful not to dry the laundry too much. It is recommended to leave it a bit damp. An excessive drying could crease the laundry making the ironing difficult. Do not use the dryer for sleeping-bags, eiderdowns, pillows and bulky blankets. These items expand while drying hindering a proper air flow inside the machine.

Normally possible laundry fraying is evacuated through the outlet hose. Should you have used the machine only as a dryer or washed and dried a particular cloth, we strongly recommend to take out the laundry and start a rinse and spin programme so to empty the drum from possible fraying preventing it from heaping up during the next cycle.

NOTE: The dryer gets hot while running.

- Do not let children touch the door glass while the machine is running.
- Be very careful not to touch the door glass while taking out the laundry because it can burn.
- Be very careful with zippers, metal buttons and the like because they can burn while taking out the laundry.

DRYING CYCLE PROGRAMME SELECTION

It is possible to select the drying function only when the machine is on position (STOP on the programme selector P)

- 1) Load the machine and shut the door keeping in mind the "Notes" about the max laundry load for drying cycle
- 2) The machine can operate two drying cycles with different temperatures, a high temperature for cotton, selectable at the off position after programme (5). A low temperature for synthetic fibres, selectable at the off position after programme (10).
- 3) Open the water tap an keep it open during the programme cycle. Make sure that the outlet hose is in the correct position (in case of a doubt see the installation instructions) and that the machine is electrically connected.
- 4) Push the half load button for washing and drying. $1/_{2}$
- 5) Select the required drying time by the drying programme selector. (Dryng Time)
- 6) Push the ON/OFF button to set the machine in operation.

WASHING/DRYING CYCLE SELECTION

- 1) Load the machine and shut the door keeping in mind the "Notes" about the max laundry load for drying cycle
- A low temperature for synthetic fibres, selectable at the off position after programme (10).
- 3) Open the water tap an keep it open during the programme cycle. Make sure that the outlet hose is in the correct position (in case of a doubt see the installation instructions) and that the machine is electrically connected.
- 4) Push the half load button for washing and drying. |1/2|

STAMPA T.L.F. 11/11/99

- 5) Select the required drying time by the drying programme selector. (Dryng Time)
- 6) Select the required washing programme by wash programme selector.
- 7) Push the ON/OFF button to set the machine in operation.

USE OF THE RYER

The machine is endowed with a special water system that can condense the steam created during the drying cycle and evacuate it through the normal discharge

NOTE: During the drying cycle the water tap must stay open and the outlet hose must be correctly positioned (see the installation instructions).

MAX LOAD FOR DRYING CYCLE

In order to obtain the best drying results do not exceed the following laundry loads:

- resistant fabrics Kg 2.5 (Kg 2 for heavy bulky laundry)
- mixed and synthetic fibres: Kg 1,5

The above recommended loads allow a free moving of the laundry and avoid an excessive creasing so to guarantee a uniform drying result.

DRYING TIMES

The following drying times change according to the spin cycle the laundry has gone through and the features of the fabrics. The user will learn the best drying times by experience

	LOAD	LAUNDRY READY TO IRON	LAUNDRY READY TO USE
COTTON:	2,5 kg	100 min.	120 min.
	1,5 Kg	50 min.	70 min.
SYNTHETIC FIBRES:	1,5 Kg	"	50 min.
	0,5 Kg	"	30 min.

ATTENTION: Do not use the dryer for cloths treated with solvents or oil by-products since the volatile substances could cause an explosion.

NOTE: Be very careful not to dry the laundry too much. It is recommended to leave it a bit damp. An excessive drying could crease the laundry making the ironing difficult. Do not use the dryer for sleeping-bags, eiderdowns, pillows and bulky blankets. These items expand while drying hindering a proper air flow inside the machine.

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- Be very careful with zippers, metal buttons and the like because they can burn while taking out the laundry.

DRYING CYCLE PROGRAMME SELECTION

It is possible to select the drying function only when the machine is on position (STOP on the programme selector P)

- 1) Load the machine and shut the door keeping in mind the "Notes" about the max laundry load for drying cycle
- 2) The machine can operate two drying cycles with different temperatures, a high temperature for cotton, selectable at the off position after programme (5). A low temperature for synthetic fibres, selectable at the off position after programme (10).
- 3) Open the water tap an keep it open during the programme cycle. Make sure that the outlet hose is in the correct position (in case of a doubt see the installation instructions) and that the machine is electrically connected.
- 4) Push the half load button for washing and drying. $\left|\frac{1}{2}\right|$
- 5) Select the required drying time by the drying programme selector. (Dryng Time)
- 6) Push the ON/OFF button to set the machine in operation.

WASHING/DRYING CYCLE SELECTION

- 1) Load the machine and shut the door keeping in mind the "Notes" about the max laundry load for drying cycle
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- 4) Push the half load button for washing and drying. |1/2|
- 5) Select the required drying time by the drying programme selector. (Dryng Time)
- 6) Select the required washing programme by wash programme selector.
- 7) Push the ON/OFF button to set the machine in operation.





The above recommended loads allow a free moving of the laundry and avoid an excessive creasing so to guarantee a uniform drying result.

TO IRON

LAUNDRY READY TO USE

120 min 70 min

50 min 30 min

2) The machine can operate two drying cycles with different temperatures, a high temperature for cotton, selectable at the off position after programme (5).