



MACCHINE DA CAFFE' AUTOMATICA AUTOMATIC COFFEE MACHINES

DE LONGHI ESAM04.350.s

(INT/AU/NZ/RU/SKA/EST/CH)

DATI TECNICI / TECHNICAL DATA / TECHNISCHE DATEN DONNEES TECHNIQUES / DATOS TECNICOS

Voltaggio / Voltage / Spannung / Voltage / Voltaje	V / Hz 220 - 240 / 50 - 60
--	----------------------------

Max. potenza assorbita / Max. input power	W 1350
---	--------

SEZIONE CAFFE' / COFFEE SECTION

Sonda termica / Temperature probe	°C 98
-----------------------------------	-------

Fusibile termico TCO / Thermal fuseTCO	°C 192
--	--------

Resistenza riscaldamento	W 1200
--------------------------	--------

Pompa / Pump	TYPE / W ULKA EP5W / 48
--------------	-------------------------

SEZIONE VAPOR / STEAM SECTION

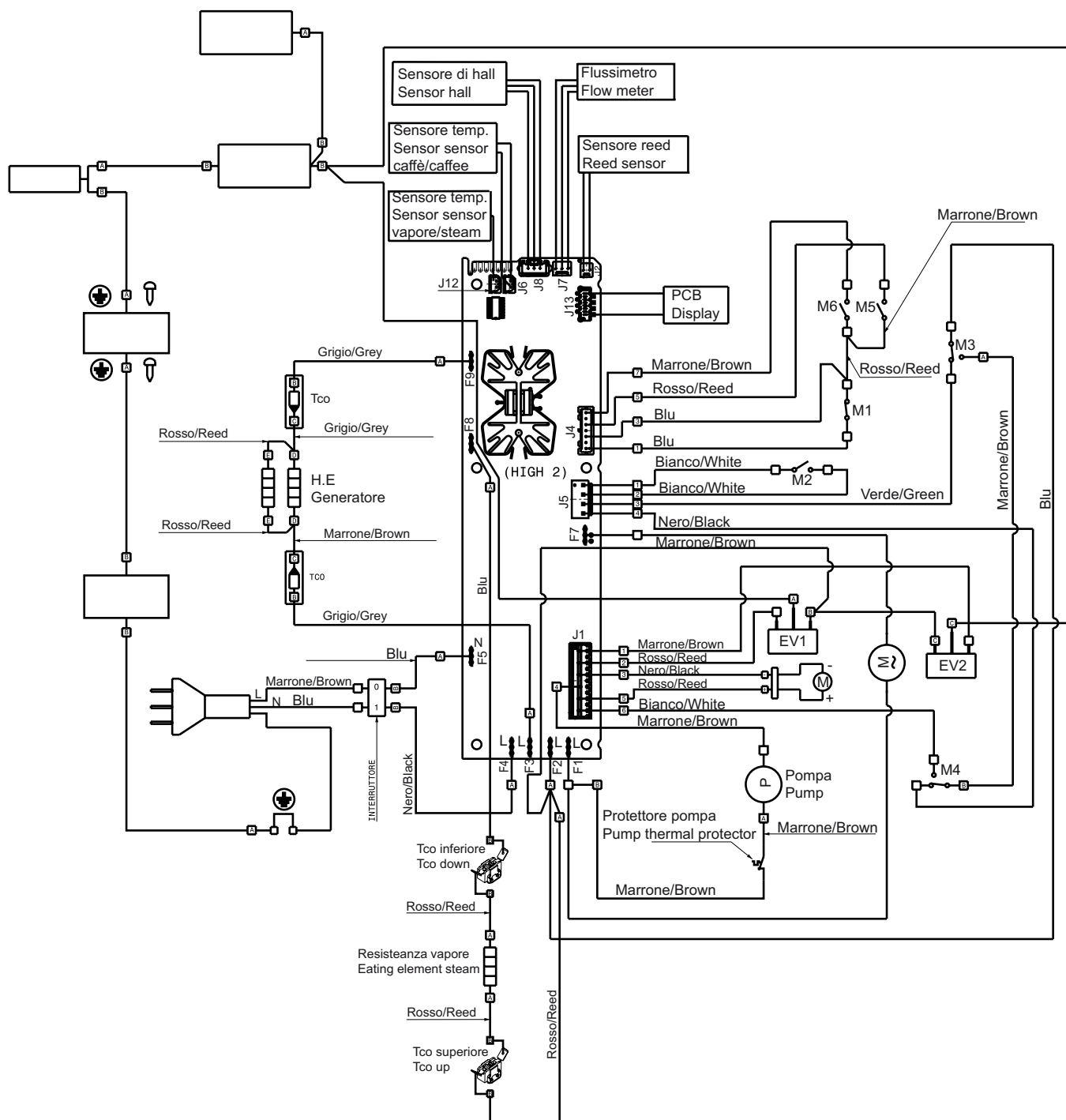
Sonda termica / Temperature probe	°C 145
-----------------------------------	--------

Fusibile termico TCO / Thermal fuseTCO	°C 318
--	--------

Resistenza riscaldamento	W 1000
--------------------------	--------

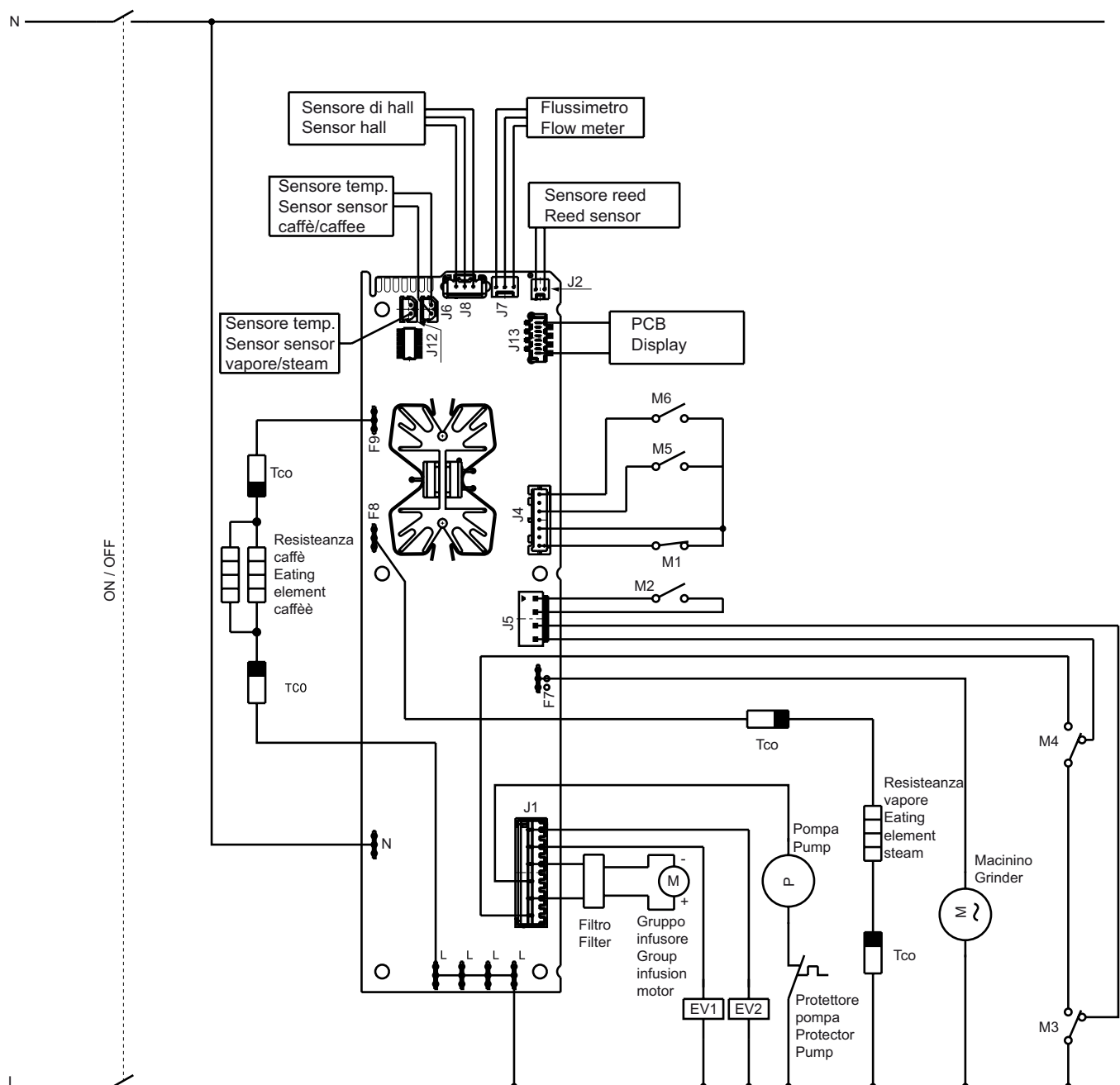
Pompa / Pump	TYPE / W ULKA EP5W / 48
--------------	-------------------------

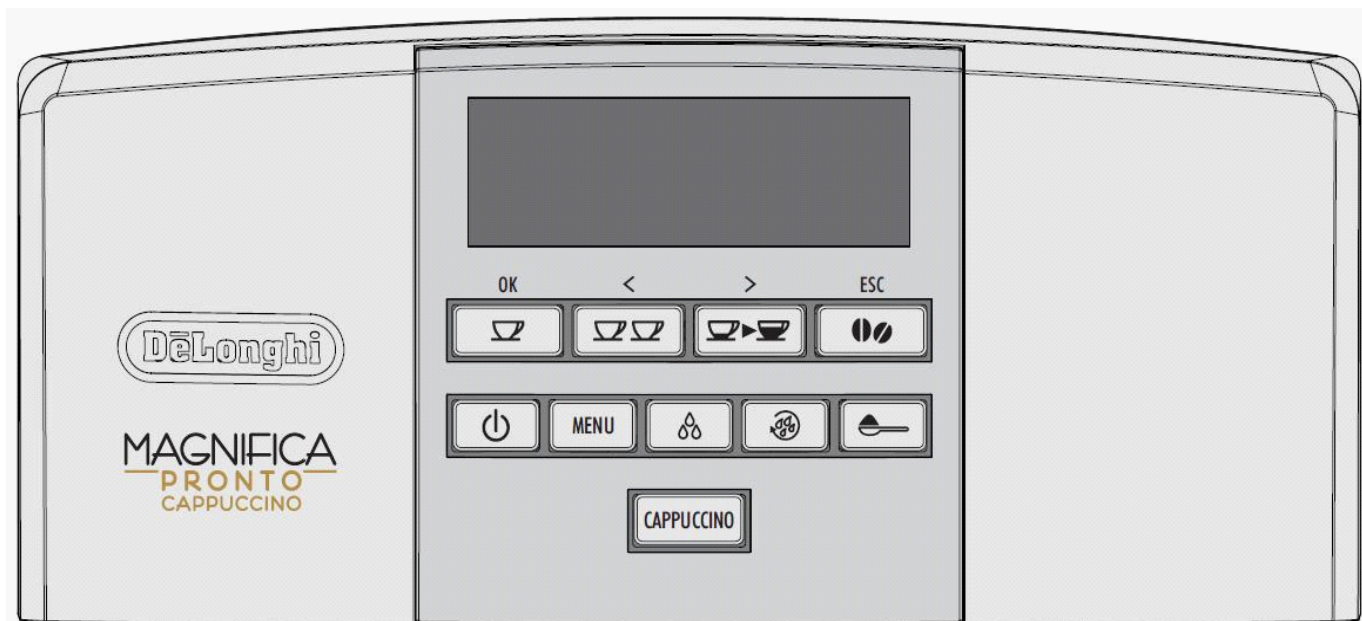
SCHEMA ELETTRICO / ELECTRICAL DIAGRAM



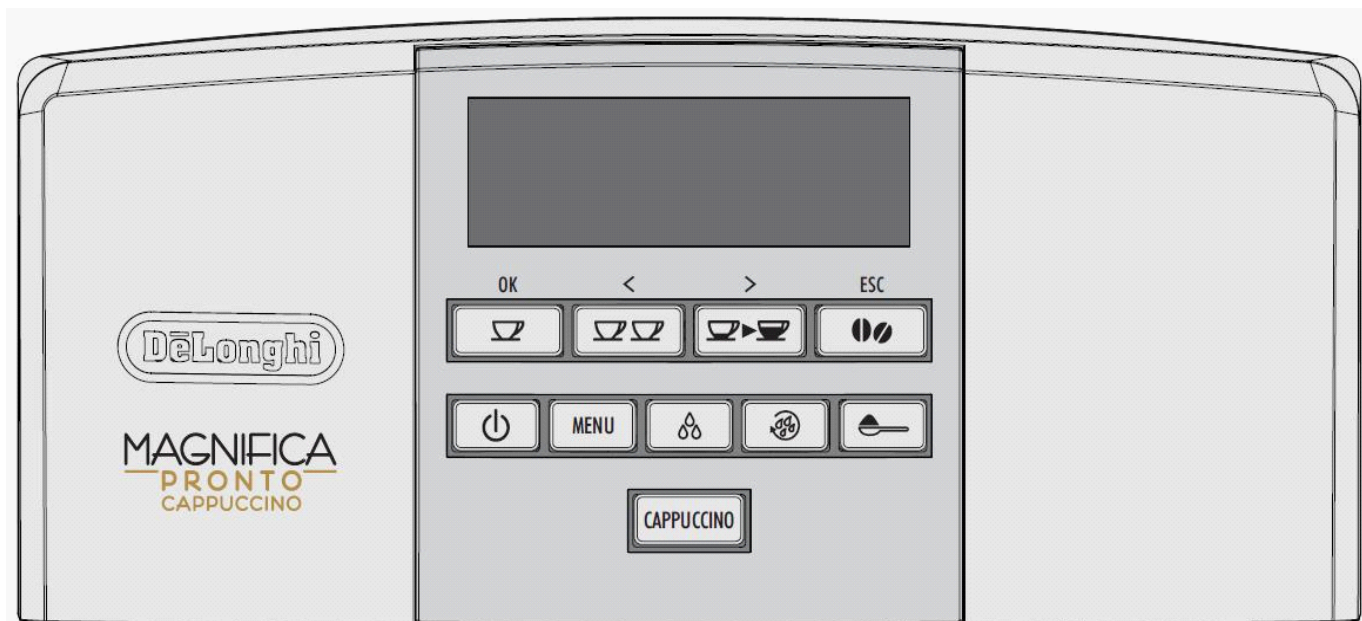
- M1 Gruppo alto / Upper microswitch
- M2 Gruppo basso / Lower microswitch
- M3 Cassetto fondi / Drawer microswitch
- M4 Porta accesso / Door microswitch
- M5 Presenza IFD / IFD presence
- M6 Presenza pipetta / Water suppl. presence
- EV1 Elettrovalvola scarico / Ways electrovalve (way out)
- EV2 Elettrovalvola vapore / Ways electrovalve (steam)
- L Fase / Phase
- N Neutro / Neutral
- Tco Termofusibile / Thermal cut off
- H.E. Resistenza / Heating element

SCHEMA ELETTRICO / ELECTRICAL DIAGRAM

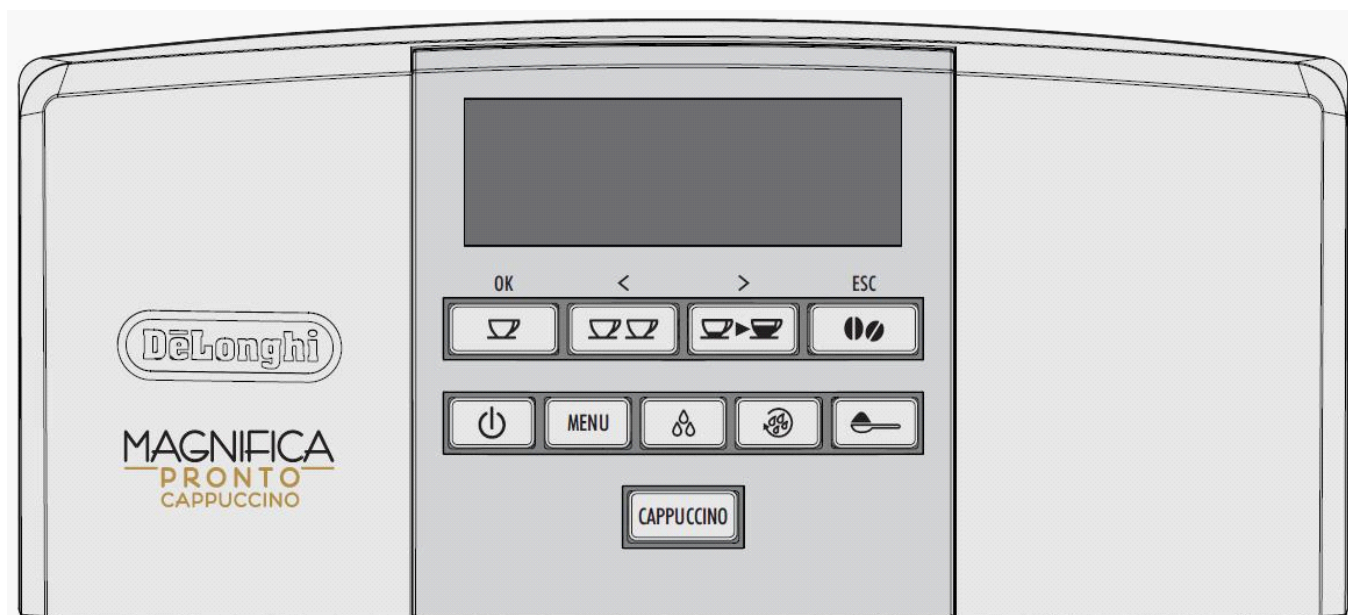


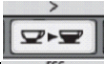
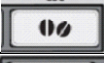
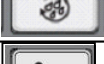


PROCEDURA	CORRISPONDENZA		VISUALIZZAZIONE DISPLAY		NOTE
	TASTO	CARICO			
Con la macchina spenta(interruttore posizione o) ma collegata alla rete elettrica,premere contemporaneamente i tasti ACQUA CALDA + PRE-MACINATO e successivamente portare L'interruttore in posizione I : Sul display comparirà "LOAD test MODE "  		Caldaia caffè	HEATER ON	-	Il serbatoio deve essere pieno
		Vaporizzatore	STEAMER	-	
		Motore movimentazione	MOTOR UP	LIMIT SWITCH UP	
		Motore movimentazione	MOTOR DOWN	LIMIT SWITCH DOWN	
		Motore macinino	GRINDER ON	-	
		Pompa	PUMP ON	-	
		EV1	EV1 ON	-	
		EV2	EV2 ON	-	
		EV1 + EV2 ON	EV1 + EV2 ON		Uno degli accessori dev'essere inserito

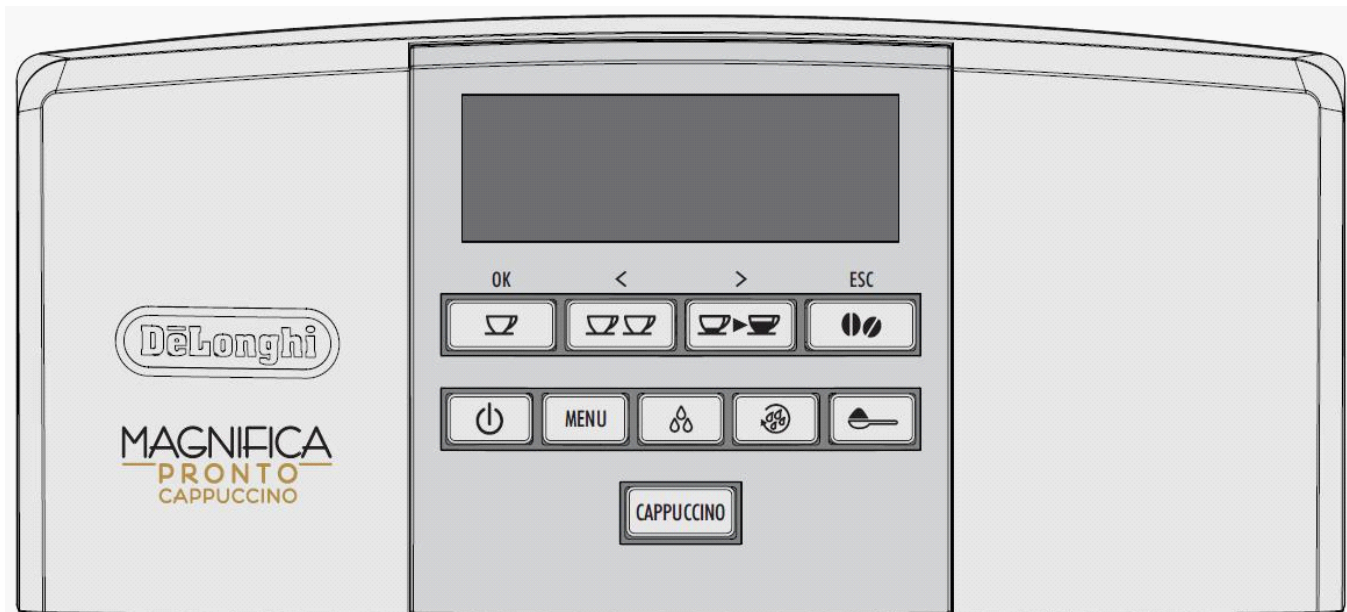


PROCEDURE	CORRISPONDANCE		VISUALIZZAZIONE DISPLAY		NOTE
	BUTTON	DEVISE			
With the machine off (interposition or switch 0), but connected the mains, press mean time keys HOT WATER + PRE-GROUND and then bringThe switch in position I: The display will show "LOAD test MODE"  		Boiler	HEATER ON	-	The tank must be full
		STEAMER	STEAMER	-	
		Infusor moving motor	MOTOR UP	LIMIT SWITCH UP	
		Infusor moving motor	MOTOR DOWN	LIMIT SWITCH DOWN	
		Grinder motor	GRINDER ON	-	
		Pump	PUMP ON	-	
		EV1	EV1 ON	-	
		EV2	EV2 ON	-	
		EV1 + EV2 ON	EV1 + EV2 ON	-	One of the accessories must be included

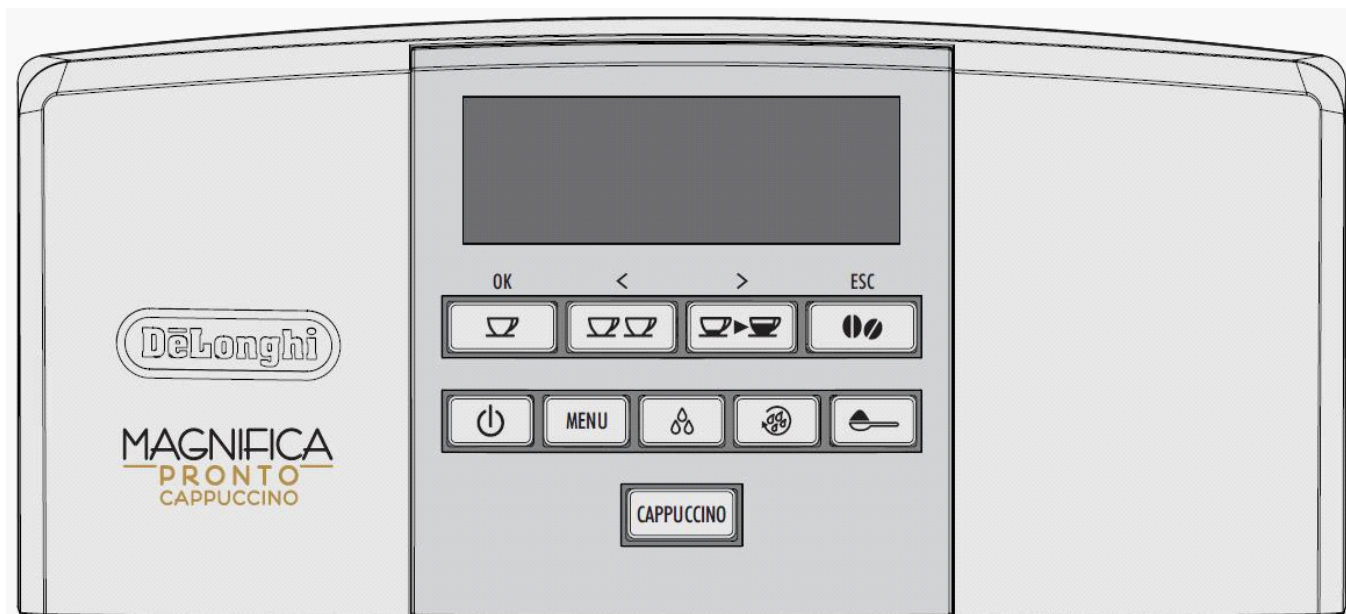


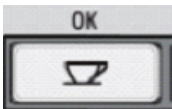
PROCEDURA	CORRISPONDENZA		NOTE
	TASTO	DISPLAY	
Con la macchina spenta(interuttore posizione 0) ma collegata alla rete elettrica, premere contemporaneamente i tasti RISCIACQUO + PRE-MACINATO e successivamente portare l'interruttore in posizione I : Sul display comparirà "LOAD test MODE "  		BUTTON 1	L'accesso al display test mode resetta la lingua impostata ed abilita il primo innesco.
		BUTTON 2	
		BUTTON 3	
		BUTTON 4	
		BUTTON 5	
		BUTTON 6	
		BUTTON 7	
		BUTTON 8	
		BUTTON 9	
		BUTTON 10	

DISPLAY TEST PROCEDURE FOR ESAM04.350.S



PROCEDURE	CORRISPODENCE		NOTE
	BUTTON	DISPLAY	
With the machine off (interposition or switch 0), but connected the mains, press mean time keys RINSE + PRE-GROUND and then bringThe switch in position I: The display will show "Load Test Mode"  		BUTTON 1	Access to display test mode reset the language setting and enables the first primer.
		BUTTON 2	
		BUTTON 3	
		BUTTON 4	
		BUTTON 5	
		BUTTON 6	
		BUTTON 7	
		BUTTON 8	
		BUTTON 9	
		BUTTON 10	



PROCEDURE	CORRISPODENCE	NOTE
Con macchina spenta (interruttore generale in posizione 0) ma collegata alla rete elettrica, premere contemporaneamente i tasti 1TAZZA + ON/ST-BY e successivamente portare l'interruttore generale in posizione I. With the machine off (switch in position 0) but plugged in, press the ON button 1TAZZA + / ST-BY, then turn the switch to position I.  	la quote massima programmata è così azzerata..... the maximum altitude is so programmed to zero.....	Per poter concludere correttamente la procedura, accendere la macchina facendo erogare un risciacquo. In order to successfully conclude the procedure, turn on the machine by delivering a rinse.