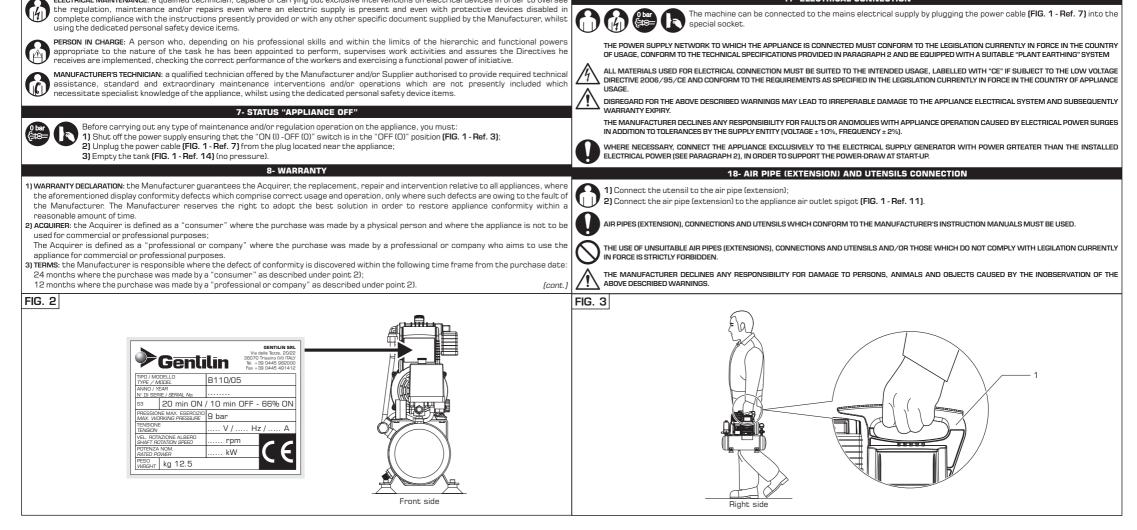
INSTRUCTION MANUALCOMPRESSOR B110MOD.B110/05	Code CM11163	ANSLATION OF THE INAL INSTRUCTIONS Issue Revis 30.06.11 00	ion C	Gentilin	GENTILIN SRL Via delle Tezze, 20/22 - 36070 Trissino (VI) ITALY Tel. +39 0445 962000 - Fax +39 0445 491412 commerciale@gentilin.it - www.gentilin.it			
FIG. 1	11 10 9 8 7	1- PA	RTS LIST	19 18 17 16 15 14	<ol> <li>Carrying handle</li> <li>Air conveyor</li> <li>ON (I) – OFF (O) switch</li> <li>Pressure switch</li> <li>Safety valve (set to 10.5 bar)</li> <li>Air tank</li> <li>Power plug and cable</li> <li>Feet</li> <li>Outlet pressure regulator</li> <li>Tank outlet gauge</li> <li>Air outlet spigot</li> <li>Air filter</li> <li>Electric motor</li> <li>Condensate pump</li> <li>Pump/Tank connection pipes</li> <li>Non-return valve</li> <li>Tank pressure gauge</li> <li>Fixed cooling fan protective net</li> <li>Single-cylinder pumping assembly</li> </ol>			
2- TECHNICAL SPECIFICATION: Supply voltage/Frequency	S V / Hz 110 - 230	/ 50   110 - 230 / 60			facturer of any lack of conformity within 2 months from the date on which the lack saarily be accompanied by a regular proof of purchase (till receipt or invoice).			
Nominal power	kW 0,5	/	5) EXPIRY: the warranty	expires in the instance where the Acqu	samily be accompanied by a regular proof of purchase (clin receipt of invoide) uirer uses the appliance in an inappropriate and/or in such a way that goes against ufacturer, or in the instance where the defect is owing to the inexperience of the			
Max. operating pressure	bar	9	Acquirer or an accide	nt.	5			
Level of output noise levels A at the work stations (Leg. 2006/42/CE)	dB 72	/	performance owing to	conformity defects.	sponsibility from harm caused to the Acquirer in terms of lack of or reduced			
Driveshaft rotation speed	rpm 2800	, /		e to the work force and materials nec to be agreed upon with the Authorised	cessary to restore the appliance are charged to the Manufacturer. The fees and Supplier.			
Tank volume	litri	5		9-	RIGHTS RESERVED			
Performance (aspirations/yield)	l / min 110 / 6	60 /	Rights reserved with regards the "Instruction Manual" remain with the Manufacturer. No parts of the present manual, in full or in part, m copied and/or passed on in any way, without written authorisation from the Manufacturer. All the brands mentioned belong to the resp					
Temperature/air humidity	°C / % +5	÷ +40 / 5 ÷ 95	owners.	The any way, without written authoris	ación from the Manufacturer. All the brands mentioned belong to the respective			
Total weight	kg	12,5	_		10- INTENDED USE			
Dimensions (lxwxh)		91x414x392	FIELD OF OPERATION	Industrial, handicraft and civil.	nting, ventilation, with temperature and air humidity values as per details provided			
3- CE DECLARATION OF CONFORMITY The Manufacturer declares that the compressors B110/05 Conform to the conditions as specified in the following Directives: 2006/42/CE, 2004/108/CE, 2006/95/CE, 97/23/CE (Art.3.3). And additionally that the following norms have been incorporated EN 60204-1:2006, EN ISO 12100-1-2:2003, EN 1012-1:1996, EN ISO 13857:2008, EN ISO 3744:2009. Person authorised to compose the tophologi documentation: Contile Compose			PLACE OF OPERATION       in Paragraph 2, in compliance with legislation governing health and safety in the work place in force in the country of usage. The appliance must rest on a surface that ensures the appliance is stable with respect to its weight and overall dimensions (see Paragraph 2).         WARNING: THE APPLIANCE MUST BE KEPT OUT OF REACH OF CHILDREN.         INTENDED USE       Compressing air (no oil) to be used with suitable pneumatic utensils according to current legislation in force (E.g. blowing, pumping, washing, veneering and sandblasting, etc).         OPERATORS       An authorised operator with professional, technical skills as described in Paragraph 6.					
			11- INCORRECT USE					
			operators and appliance	The appliance was designed and manufactured exclusively for the aim as described in Paragraph 10; in order to ensure the safety of authorised operators and appliance efficiency at all times, any other use is completely forbidden. TIS COMPLETELY FORBIDDEN TO OPERATE THE APPLIANCE IN ENVIRONMENTS PRONE TO EXPLOSIONS AND/OR WHERE COMBUSTIBLE SUBSTANCES ARE				
the technical documentation: Gentilin Giuseppe GENTILIN SRL			<b>VEX</b> PRESENT (E.G. WOOD GRAINS, FLOUR, SUGAR AND GRANULES). <b>DANGER OF BURNS UPON ACCIDENTAL CONTACT WITH SINGLE-CYCLINDER PUMPING ASSEMBLY AND ELECTRTIC MOTOR. WARNING - RESIDUAL RISK</b>					
Via de 01/01/2010	Uia delle Tezze, 20/22 - 36070 Trissino (VI) ITALY			THE MACHINE MUST BE USED IN COMPLIANCE WITH LEGISLATION GOVERNING EMISSIONS (NOISE) IN FORCE IN THE COUNTRY OF USE.				
	(Administrator)	and the second second		UST BE KEPT OUT OF THE REACH OF CHILDR				
4- CE LABEL The CE marking certifies the compliance of the machine with the essential health and safe applied. It takes the form of a polyester sticker, with a black thermal transfer mould, whic 5- IMPORTANCE OF THE MANU	ch are applied on the motor fram		incorrect use of The USE of UNSU Force are compl		ROM THAT SPECIFIED IN PARAGRAPH 10 IS FORBIDDEN. TIONS AND UTENSILS OR THOSE WHICH DO NOT CONFORM WITH CURRENT LEGISLATION IN OR LIFTING DEVICES.			
BEFORE USING THE APPLIANCE IN QUESTION, AUTHORISED USERS MUST READ AND UNDERSTAND THE PRESENT INSTRUCTION MANUAL IN ITS ENTIRETY. The "Instruction Manual" was compiled according to the instructions as specified in Machinery Directive 2006/42/CE, in order to guarantee			IT IS FORBIDDEN TO USE THE APPLIANCE TO MOVE AND/OR LIFT PERSONS, ANIMALS OR OBJECTS.					
easy and correct understanding of subjects relevant to operators authorised to use and oversee maintenance of the appliance in question. Should operators find errors, please do not send incorrect personal interpretations/amendments that may threaten safety, rather, we advise you immediately request the Manufacturer send the correct explanations or further details. The "Instruction Manual" must be accessible by authorised operators at all times and must be always be kept in a safe place within close proximity of the appliance.			I IS FURBIDDEN TO TOW THE APPLIANCE USING ANY TYPE OF MEDIUM AND/OR VEHICLE.					
THE PRESENT INSTRUCTION MANUAL FORMS AN INTEGRAL PART OF THE APPLIANCE AND M OF APPLIANCE LIFE. IT MUST ALWAYS BE ACCESSIBLE TO AUTHORISED OPERATORS AND IT I OF THE APPLIANCE ITSELF. THE MANUFACTURER DECLINES ANY RESPONSIBILITY FOR DAMAGE TO PERSONS, ANIMALS	MUST BE SAFELY STORED AND KEPT	WITHIN CLOSE PROXIMIT		be carried by an operator using the ha				
AND WARNINGS DESCRIBED IN THE PRESENT INSTRUCTION MANUAL. IN THE INSTANCE WHERE THE INSTRUCTION MANUAL IS LOST OR DAMAGED, RERQUEST A COPY FROM THE MANUFACTURER OR THE AUTHORISED SUPPLIER, SPECIFYING THE APPLIANCE MODEL AND THE EDITION NUMBER PROVIDED WITHIN THE TITLE.			13- PACKAGING					
THE PRESENT INSTRUCTION MANUAL COMPLIES WITH TECHNICAL PROVISIONS AT THE CONSIDERED INCORRECT IN THE INSTANCE WHERE NEW EXPERIMENTATION RESULTS IN UP	PDATES OF SUCH TECHNICAL PROVIS	SIONS.	ino maonino io paonoa b	y the Manufacturer on a pallet, fixed v he pack contains 1 compressor and 1 i	with straps and covered by a cardboard box and can only be moved using a fork lift instructions manual. 14- UNPACKING			
6- RECIPIENTS This "Instruction Manual" is aimed exclusively at operators authorised to carry or necessitated for the operation type. The below described symbols appear at the begin operators affected by the subject described.			packaging as per the ins	tructions provided in <b>Paragraph 12</b> .	ce which ensures stability, proceed with unpacking; remove the appliance from its CORDING TO THE VARIOUS WASTE MATERIALS AND IN COMPLIANCE WITH LEGISLATION 15- LOCATION			
AUTHORISED OPERATORS MUST ONLY CARRY OUT OPERATIONS FOR WHICH THEY ARE QUAL BEFORE CARRYING OUT ANY OPERATIONS, AUTHORISED OPERATORS MUST POSSESS ADEG ENSURE SAFETY.		lites in order to alway:	a flat sur	face which ensures stability with rega	nich satisfies the characteristics described in <b>Paragraph 10</b> ; it must be placed on rds to overall dimensions and weight <b>(see Paragraph 2)</b> .			
ASSIGNED OPERATOR: an operator over the age of 18 (private user or employee) and, who, in compliance with current legislation on health and safety in the work place in force within the country of usage, is capable of exclusively activating, using and deactivating the appliance whilst completely complying with the instructions presently provided, whilst using the dedicated personal safety device items.			DISTANCE OF 1 m FROM OTHER OBJECTS/ENTITIES.					
MECCHANICAL/PNEUMATIC MAINTENANCE PERSON: a qualified technician, capable of carrying out exclusive interventions on mechanical/pneumatic parts in order to oversee the regulation, maintenance and/or repairs even with protective devices disabled in complete compliance with the instructions presently provided or with any other specific document supplied by the Manufacturer, whilst using the dedicated personal safety device items.			In the instance where the appliance is not to be used for an extended period of time, it must be stored in a safe place, wit suitable temperature and air humidity values, where it is protected from dust. Before storing the appliance, we recommen draining moisture from the air tank (FIG. 1 - Ref. 14). 17- ELECTRICAL CONNECTION					



19- SAFETY DEVICES ADOPTED			27- APPLIANCE DEACTIVATION							
close-down when the pressure reaches 9 bar. 3) FIXED COOLING FAN PROTECTIVE NET (FIG. 1 - Ref. 18): this is a fixed protection comprising a plastic grill screwed to the base of the single-cylinder pump assembly. It serves to stop accidental contact with the cooling fan when in motion.			<ul> <li>At the end of operations, switch off the appliance as follows:</li> <li>1) Switch off the appliance using the "ON (1) -OFF (0)" (FIG. 5 - Ref. 2) switch ensuring it is set to "OFF (0)";</li> <li>2) Disconnect the machine from the mains power supply by removing the power cable plug (FIG. 5 - Ref. 4) from the socket and place it near the machine;</li> <li>3) Disconnect the utensil from the air pipe (extension);</li> <li>4) Disconnect the air pipe (extension) from the appliance air outlet spigot (FIG. 5 - Ref. 7);</li> <li>5) Drain the tank condensate pump only once the work cycle is terminated (FIG. 1 - Ref. 14).</li> </ul>							
<ul> <li>4) MOTOR PROTECTOR: this is an overload protection installed in the motor which stops it in case of overcurrent and/or short circuit. It is reset when the temperature returns within the factory-set parameters.</li> <li>5) TANK PRESSURE GAUGE (FIG. 1 - Ref. 17): a measuring device installed to the appliance tank. It displays the compressed air pressure inside the temperature returns within the factory of the standard standar</li></ul>			The motor protector is an overload protection installed in the motor which stops it in case of overcurrent and/or short circuit. It is reset when the temperature returns within the factory-set parameters.							
			a measuring device installed to the appliance justed using the relative pressure regulator (O	pneumatic system above the air outlet spigot. It $\div$ 9 bar) (FIG. 1 - Ref. 8).		29- EMERGENCY STOP Appliance emergency stop can be carried out by turning the "ON (I) - OFF (O) switch to the "OFF (O)" position" (FIG. 5 - Ref. 2). In order to avoid any possible danger, authorised operators must carry out the following operations:				
	Y SAFETY DEVICE	S WHICH ARE NOT FUNCT	LIANCE MUST BE REGULARLY CHECKED TO ENSURE TIONING CORRECTLY OR WHICH ARE DAMAGED MUS AL OF SAFETY DEVICES INSTALLED ON THE DEVICE IS	T BE IMMEDIATELY REPLACED.	1) IMMEDIATELY BRING THE "ON (I)-OFF (O)" SWITCH TO THE "OFF (O)" POSITION (FIG. 5 - Ref. 2) 2) IMMEDIATELY NOTIFY THE "SAFETY MANAGER" (WHERE THE APPLIANCE IS USED IN A BUSINESS CONTEXT) OF THE EMERGENCY.					
			TS OF SAFETY DEVICES WITH UNORIGINAL REPLACE		30- START-UP SUBSEQUENT TO AN EMERGENCY STOP					
Q-fat-si		- form of a sticle label	20- SAFETY SIGNS		After having resolved the issues which offset the emergency, and checked that no damage and/or anomalies have been caused to the appliance, with the consent of the safety manager (where the appliance is used in a business context) start the appliance as described in Paragraph 26.					
Sign defini	tions:		, applied to the appliance exterior (FIG. 4).		31- STANDARD MAINTENANCE					
1) Warning - electrical power;       3) Warning - high temperature;       5) Power must be disconnected;         2) Warning - automatic start-up;       4) Instructions must be read;       6) Protect your hearing.         THE SAFETY SIGN MUST BE KEPT CLEAN SO THAT IT IS VISIBLE.       6) Protect your hearing.			All activities carried out to ensure use and operation of the appliance, via various intervention types (regulation, valve checks, cleaning of air filters, etc.) executed by the authorised maintenance person according to pre-established time intervals.							
SAF	ETY SIGNS WHIC	CH ARE DAMAGED MUST E	BE REPLACED; ASK FOR A REPLACAMENT FROM THE	MANUFACTRER OR THE AUTHORISED SUPPLIER.	AUTHORISED OPERATORS MUST ONLY CARRY OUT OPERATIONS FOR WHICH THEY ARE QUALIFIED (SEE PARAGRAPH 6) AND WITH THE CONSENT OF THE SAFETY MANAGER (WHERE THE APPLIANCE IS USED IN A BUSINESS CONTEXT).					
	Moving and/of	DAMAGING THE SAFETY	SIGN ATTACHED TO THE APPLIANCE IS STRICTLY FOR	BIDDEN.						
			1- PERSONAL PROTECTIVE EQUIPMENT ( BY THE MANUFACTURER MUST BE USED.	(PPI)		RATOR MUST	NOT LEAVE THE MA		ED WHILE IT IS WORKING AND DURING ROUTINE MAINTENANCE OPERATIONS.	
		ATORS MUST WEAR PERS		IUFACTURERS OF THE UTENSILS EMPLOYED BASED UPON	FREQUENCY	INTERVEN	ITION AREA	STAN	DARD MAINTENANCE TABLE INTERVENTION TYPE	
	THORISED OPER	ATORS MUST NOT WEAR C	LOTHING AND/OR ACCESSORIES THAT MAY BECOM			Safety devices         Ensure they are intact, correctly installed and functioning.				
SIGN	• Hand prote	IPULSORY PPE		E OF WORK	1	Electrical ca	able and plug V	isual check of usa	ge status.	
	• Ear protec (ear muffs)	tors	During all operational phases.		ONCE A DAY	Та			of each work cycle, rest the appliance on the ground and drain the tank condensate condensate pump <b>(FIG. 1 - Ref. 14)</b> .	
			7				er (FIG. 6 - Ref. 1);			
Although the Manufacturer has adopted all technical construction solutions in order to make the appliance as safe as possible, authorised operators please be aware that residual risks remain.		1 air filter       3) Extract the filter (FIG. 6 - Ref. 3) and clean it using compressed air;         EVERY       4) After putting back the filters, remount the cover.         WEEK       NOTE: REPLACE IN THE INSTANCE WHERE IT IS WORN.								
RESIDUAL F	RISK	Danger of burns due t	to accidental contact with the single-cylinder	pump assembly and the motor.	32- EXTRAORDINARY MAINTENANCE					
SEVERITY O	FDAMAGE	Mild damage (normall			All activities carried out to ensure use and operation of the appliance, via various intervention types (regulation, vave checks, cleaning of air filters, etc.) executed by the Manufacturer's technicians according to pre-established time intervals and in the instance of faults or wear and tear.					
LIABILITY		Liability may be inco forbidden action.	rporated in the instance when the operator	r decides to voluntarily carry out an incorrect or	IN THE INSTANCE OF EXTRAORDINARY MAINTENANCE, TECHNICAL ASSISSTANCE PROVIDED BY THE MANUFACTURER OR THE AUTHORISED SUPPLIER					
PROBABILIT	TY VHICH THE RISK	Small and accidental.			MUST BE REQUESTED. 33- DEMOLITION					
IS PRESENT		Operation.		protection equipment (PPI) (see Paragraph 21)	ALL MACHINE COMPONENTS MUST BE IDENTIFIED ACCORDING TO "EWC CODE" (EUROPEAN WASTE CATALOGUE) DEFINITIONS AND DISPOSED OF BY					
SUITABLE P	ROVISIONS	and/or waiting for the	appliance to cool.							
23- AREAS ASSUMED BY AUTHORISED OPERATORS AREA A: on the rear side of the appliance next to the command devices (see FIG. 7), in order to command the activation and deactivation of the compressor, to carry out connection/disconnection of the utensils, reading of the gauge and the regulation of the pressure, cleaning or			WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT (WEEE) MUST BE DISPOSED OF IN TOTAL COMPLIANCE WITH THE REGULATIONS IN FORCE IN THE COUNTRY OF DEMOLITION OF THE APPLIANCE.  34- REPLACEMENT PARTS							
replacement of the air filter and opening/closure of the condensate pump. AREA B: when working (see FIG. 7) to carry out suitable operation dependent on the type of utensil used (E.g. veneering, etc.).		ORIGINAL SPARE PARTS FOR ANY REPLACEMENTS MUST BE EXCLUSIVELY ORDERED FROM THE MANUFACTURER OR AUTHORISED DEALER.								
24- COMMAND DEVICES The command devices are shown in FIG. 5.										
1) Tank outlet gauge       4) Electrical supply cable       6) Tank pressure gauge         2) "ON (I) -OFF (O)" switch       5) Outlet pressure regulator       7) Air outlet spigot		35- ANOMALIES - CAUSES - SOLUTIONS								
3) Pressu					The following table displays various scenarios which may occur when using the appliance.					
25- PRE-START-UP CHECKS BEFORE STARTING UP THE APPLIANCE, AUTHORISED OPERATORS MUST CARRY OUT THE FOLLOWING CHECKS.		AUTHORISED OPERATORS MUST ONLY PERFORM THE OPERATIONS THEY HAVE BEEN SPECIFICALLY TRAINED FOR (SEE PARA 6) AND WITH THE PERMISSION OF THE PERSON IN CHARGE (IF THE MACHINE IS USED WITHIN A COMPANY).								
1) Ensure that no unauthorised persons are in close proximity of the appliance.		ABNORMA		CAL		SOLUTION				
<ul> <li>2) Ensure that safety devices are not damaged and that they are correctly installed and operational (see Paragraph 19).</li> <li>3) Ensure that the appliance is correctly positioned (see Paragraph 15).</li> </ul>						1) Check that the "ON (I) -OFF (O)"switch is in the "ON (I)" position				
5) Ensure	) Ensure that the"ON (I) -OFF (O)" switch is in the "OFF (O) position <b>(see Paragraph 24)</b> . ) Ensure that the condensate pump is closed <b>(FIG. 1 - Ref. 14)</b> . ) Use the compulsory personal protection equipment (PPI) <b>(see Paragraph 21)</b> .				<ul> <li>(FIG. 5-Ref. 2);</li> <li>2) Check that the electrical plug (FIG. 5 - Ref. 4) is functioning correctly and is</li> </ul>					
			parts of the present "Instruction Manual". 26- ACCENSIONE DELLA MACCHINA				Mancanza di alimentazione elettrica.		correctly plugged in; 3) Check that any extensions used and the plug are functioning correctly.	
DANGER OF BURNS UPON ACCIDENTAL CONTACT WITH SINGLE-CYCLINDER PUMPING ASSEMBLY AND ELECTRTIC MOTOR. WARNING - RESIDUAL RISK (SEE PARAGRAPH 22).		The appliance will not start or it stops and will not re-start.		<ul> <li>4) Check that the electrical main switch is functioning and in the "ON (I position.</li> </ul>						
THE MANUFACTURTER DECLINES ANY RESPONSIBILITY FOR DAMAGE TO PERSONS, ANIMALS OR OBJECTS CAUSED BY INOBSERVANCE OF REGULATIONS AND THE WARNINGS DESCRIBED IN THE PRESENT MANUAL.			Motor protector trips due to overcurrent and/or short	Wait for the motor to cool down and automatic reset <b>(see para 28)</b> .						
THE MANUFACTURTER DECLINES ANY RESPONSIBILITY FOR THE OUTCOME FOLLOWING USAGE AS THIS IS DEPENDENT ON THE UTENSIL USED AND THE PROFESSIONAL SKILLS OF THE AUTHORISED OPERATORS.										
THE AUTHORISED OPERATORS MAY ONLY START UP THE APPLIANCE ONLY AFTER HAVING CARRIED OUT THE COMPLULSARY CHECKS DESCRIBED IN PARAGRAPH 25.					circuit.					
URING OPERATION, PLEASE ENSURE THAT UNAUTHORISED PERSONS DO NOT COME WITHIN PROXIMITY OF THE APPLIANCE.         Authorised operators must not leave the appliance unsupervised whilst in operation or during maintennace interventions.		The appliance numerous tir without a utens	mes even	Leakages from utensil or pneum		<ol> <li>Check that the pneumatic system is not damaged;</li> <li>Check that the air pipe and utensils are intact as well as the connections.</li> </ol>				
<ul> <li>1) Connect the appliance to the power supply by plugging it in (FIG. 5 - Ref. 4);</li> <li>2) Switch on the appliance using the "ON (I) -OFF (O)" switch (FIG. 5 - Ref. 2) ensuring it is in the "ON (I)" position (the appliance is operational until it reaches a maximum operating pressure of 9 bar, after which, it switches off automatically;</li> <li>3) Deputy the applyce using the polymer paylotse (FIG. 5 - Ref. 2) ensuring it is in the "ON (I)" position (the appliance is operational until it reaches a maximum operating pressure of 9 bar, after which, it switches off automatically;</li> <li>3) Deputy the applyce using the polymer paylotse (FIG. 5 - Ref. 5) ensuring to the utomatic and two of work. Control the polymer is a polymer of the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensure paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensure paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensuring the polymer paylotse (FIG. 5 - Ref. 5) ensure paylotse (FIG. 5 - Ref. 5) ens</li></ul>				The tank is not p	ressurised.	Switch on the appliance and wait until the tank fills checking the pressure of the relevant gauge.				
		The utensil does not emit air.	Incorrect regu outlet pressure.		Check that the value displayed on the outlet pressure gauge (FIG. 5 - Ref. 6) is greater than O (zero) bar.					
				1						

DU NOT FOLLT SCHEW THE OULET PRESSURE GAUGE [FIG 5 REF. 5] OR TOU RISK DAIVIAGING THE IVIEIVIEDMAINE.			
<ul> <li>4) Connect the utensil to the air pipe (extension);</li> <li>5) Connect the air pipe (extension) to the air outlet spigot (FIG. 5 - Ref. 7);</li> </ul>		The utensil is damaged.	Check that the utensil is intact and effective.
AIR PIPES (EXTENSIONS), CONNECTIONS AND UTENSILS WHICH CONFORM TO DETAILS AS SPECIFIED IN THE INSTRUCTION MANUALS PROVIDED BY THE RELEVANT MANUFACTURERS MUST BE USED. IT IS STRICTLY FORBIDDEN TO USE UNSUITABLE AIR HOSES (EXTENSIONS), FITTINGS AND TOOLS THAT DO NOT COMPLY WITH CURRENT REGULATIONS. B) Carry out operations (the appliance will re-start automatically in the instance where the operating pressure falls below 7 bar);		Leakages in the air pipe, utensil or the pneumatic system.	<ol> <li>Check that the pneumatic system is not damaged;</li> <li>Check that the air pipe and utensil are not damaged;</li> <li>Check that the appliance-air pipe and air pipe-utensil connections are correct;</li> <li>Check that the condensate pump (FIG. 1 - Ref. 14) is securely closed.</li> </ol>
7) Upon termination of operations, switch off the appliance as described in Paragraph 27. FIG. 4	Safety valve intervention.	Pressure switch fault.	
	Air loss from the pressure switch when appliance is off.	Unclean or worn return valve.	Contact an authorised Supplier.
	The appliance vibrates and/or emits lots of noise.	Mechanical fault.	
	Frequent start-ups and low performance.	Air filter dirty	Clean the filter <b>(see para 31)</b> .
FIG. 5 1 2 4 4 C C C C C C C C C C C C C		FIG. 7	Top view

Instruction Manual - CM11163 - 30.06.11 - 00