



COMPRESSORE

OWNER'S MANUAL

IMPORTANT SAFETY INSTRUCTIONS

- 1) Read these instructions;
- 2) Keep these instructions;
- 3) Heed all warnings;
- 4) Follow all instructions;
- 5) Do not use this apparatus near water;
- 6) Clean only with dry cloth;
- 7) Do not block any ventilation openings. Install in accordance with the manufacturer's instructions;
- 8) Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat;
- 9) Do not defeat the safety purpose of the polarized or ground-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet;
- 10) Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus;
- 11) Only use attachments/accessories specified by the manufacturer;
- 12) Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from the tip-over (and Fig 21 DU Tipping Cart Symbol).
- 13) Unplug this apparatus during lightning storms or when unused for long periods of time;
- 14) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped;
- 15) "Warning: to reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture; and objects filled with liquids, such as vases, should not be placed on this apparatus";
- 16) To completely disconnect this apparatus from the AC mains, disconnect the power supply cord plug from the AC receptacle;
- 17) The mains plug of the power supply cord shall remain readily accessible.
- 18) In case of voltage selector make sure the switch on the rear panel is on the correct voltage before connecting it to the AC power, and the fuse is the right value for that voltage (This selector is not available on the 100V version). Please change the voltage/fuse values label located near the voltage selector matching the voltage/fuse values when you need to change the voltage of the apparatus.
- 19) "WARNING: this apparatus must be securely attached to the floor or wall in accordance with installation instruction. Tipping, shaking, or rocking the machine may cause injury or death."

MORE INFORMATION

For warranty and service information, please contact your local Markbass distributor (contact information available at www.markbass.it). For more technical information, please visit us at www.markbass.it and fill out the form on the Contact Us page. We hope you enjoy your effect pedal and use it to make great music!



"The Lightning Flash with arrowhead symbol within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product enclosure that may be of sufficient magnitude to constitute a risk of shock to persons."



"The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product."



"To be used only with altitude not exceeding 2000 m"



"To be used only where the climate is not tropical"



PRÉCAUTIONS D'EMPLOI

- 1) Lire ces instructions;
- 2) Conserver ces instructions;
- 3) Suivre tous les conseils d'utilisations;
- 4) Suivre toutes les instructions;
- 5) Ne pas utiliser cet appareil au bord de l'eau;
- 6) Nettoyer uniquement avec un chiffon humide;
- 7) Ne pas bloquer le système de ventilation. Installer conformément aux instructions du fabricant;
- 8) Ne pas installer l'appareil près d'une source de chaleur tel qu'un radiateur, un fourneau, ou bien un autre appareil qui produit de la chaleur;
- 9) Ne pas modifier le système de sécurité de la fiche polarisée ou de la fiche pour les prises de terre. Une fiche polarisée a deux broches, l'une étant plus distante de l'autre. Une fiche pour prise de terre a deux broches et une pointe pour la masse. La broche plus distante et la pointe pour la masse ont été installées pour votre sécurité. Si la fiche fournie ne rentre pas dans votre prise de courant consulter un électricien pour la substitution;
- 10) Protéger le cordon d'alimentation afin qu'il ne soit pas piétiné ou écrasé tout particulièrement au niveau des fiches, des prises de courant femelles, et des parties qui sortent de l'appareil;
- 11) Utiliser uniquement les accessoires recommandés par le fabricant;
- 12) Utilisez uniquement avec le chariot, le socle, le trépied, le support ou la table spécifiés par le fabricant ou vendu avec l'appareil. Lorsque vous utilisez un chariot, soyez prudent lorsque vous déplacez l'ensemble chariot / appareil pour éviter toute blessure du renversement (et la figure 21 DU Tipping panier Symbol).
- 13) Ne pas branché l'appareil en cas d'orage accompagné d'éclairs. Le débrancher en cas de non utilisation pro longée;
- 14) S'adresser à un service assistance agréé si l'appareil a subi des dommages, si le cordon d'alimentation ou la fiche a été endommagé, si un liquide a été renversé sur l'appareil ou bien si un objet est tombé dans l'appareil, si ce dernier a été exposé à la pluie ou à l'humidité, s'il ne fonctionne pas correctement ou s'il est tombé;
- 15) "Avertissement: pour réduire le risque du feu ou de décharge électrique, n'exposez pas cet appareil à la pluie ou l'humidité et les objets remplis de liquides; tels que des vases, ne devraient pas être placés sur cet appareil";
- 16) Pour déconnecter totalement cet appareil du secteur, débranchez le cordon d'alimentation fiche de la prise secteur;
- 17) La prise de courant doit être facilement accessible.
- 18) En cas de sélectionner de tension s'assurer que l'interrupteur sur le panneau arrière est sur la bonne tension avant de le raccorder à l'alimentation secteur et le fusible est la bonne valeur pour que la tension (Ce sélecteur n'est pas disponible sur la version 100V). S'il vous plaît changer la tension / valeurs de fusibles étiquette située près du sélecteur de tension correspondant aux valeurs /fusibles de tension lorsque vous avez besoin de changer la tension de l'appareil.
- 19) "AVERTISSEMENT: cet appareil doit être assujéti au plancher ou au mur conformément aux instructions d'installation. Le fait de l'incliner, de le balancer ou de l'agiter peut causer des blessures ou la mort."

2. CONTENTS

INTRODUCTION	3
FUNCTION OVERVIEW	4V
CONNECTIONS	4
TECHNICAL SPECS	5
BLOCK DIAGRAM	5
USER SETTING CHART	5

Congratulations on your purchase of the Markbass COMPRESSORE!

COMPRESSORE (we chose an Italian name to express how proud we are to manufacture all our products in Italy) is a high-quality tube compressor that features all the individual controls normally found on professional studio outboard compressors: gain, threshold, ratio, attack, release and volume. Not only designed for bass, this pedal can also be used with guitars or any acoustic or electric instruments, in either live or studio applications, thanks to its state-of-the-art component quality.

The pedal's featured ECC81 tube compresses your signal, evening out the sharp peaks of your playing in a natural, transparent way. At the same time, it also adds warmth and harmonics to your sound.

Like all our pedals, this unit features "true bypass": that means that when the compressor is 'off', your signal goes directly from the input jack to the output jack without any degradation of audio quality.

This manual will help you get the most out of your COMPRESSORE pedal. If you have any questions after reading it, please feel free to contact our Online Customer Service Department at info@markbass.it. Thank you again, and enjoy your COMPRESSORE!

3. INTRODUCTION

COMPRESSORE is no mere stomp box... it's a state-of-the-art compression tool. Not only is it very easy and practical to use, but it may also be the finest tube compressor pedal ever created!

While some compressor pedals offer individual control of nearly all compression parameters, the controls on most comp boxes adjust two simultaneously, and some only have a single "compression" knob. COMPRESSORE features all the individual controls you would normally find on professional studio outboard compressors. This pedal gives you full control!



4. FUNCTION OVERVIEW

GAIN (1) - instrument input level control

THRESHOLD (2) - input level at which the sound becomes compressed

RATIO (3) - how intense the compression is

ATTACK (4) - how quickly the sound is compressed

RELEASE (5) - how quickly the sound decompresses

VOLUME (6) - This output volume control allows you to balance the compressed signal level with your uncompressed signal level (when the pedal is off).

ON/OFF SWITCH* (7)

“ON” LED (BLUE) (8) - indicates that the pedal is active

“Comp” LED (YELLOW) (9) - The LED turns on when your signal is being compressed, and the intensity of the light reflects the intensity of the compression.

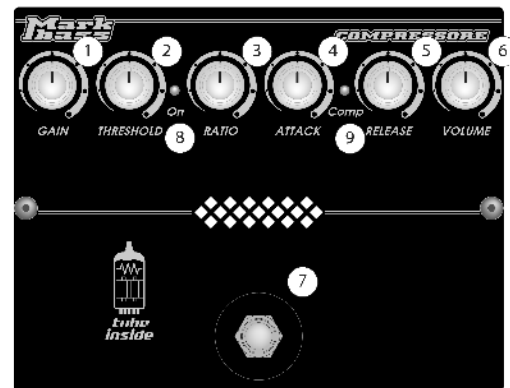
***TRUE BYPASS** - When the pedal's controls are 'off', your signal goes directly from the input jack to the output jack without any degradation of audio quality.

5. CONNECTIONS

1/4" INPUT JACK (CONNECTS TO YOUR INSTRUMENT) (10) - As with any pedal, make sure your amp is off and the volume is turned down before making connections.

1/4" OUTPUT JACK (CONNECTS TO YOUR AMPLIFIER) (12)

DC IN (11) - External power supply connection 12VDC (minimum 700 mA) PSU connection.



LIMITED WARRANTY

Markbass offers an international limited warranty on Markbass products purchased from any authorized Markbass dealer, effective from the day of purchase. The terms of this warranty vary from country to country; please contact the Markbass distributor in your country for details.

Please register this product online at www.markbass.it to establish the date of purchase. However, please note that you are required to retain a copy of your receipt as proof of purchase in order to receive warranty service.

This warranty does not apply to any damage to the product caused by misuse, mishandling, accident, abuse, alteration, modification or unauthorized repairs. Product appearance and normal wear and tear (worn paint, scratches, etc.) are not covered by this warranty. Markbass reserves the right to be the sole arbiter regarding the misuse or abuse of this product.

Markbass assumes no liability for any incidental or consequential damages, which may result from the failure of this product. Any warranties implied in fact or by law are limited to the duration of this express limited warranty. Your legal rights related to the warranty will vary depending on the country of purchase.

WARRANTY CARD

This product is guaranteed by the warranty provided in the country of purchase, under the following conditions:

A - The MARKBASS warranty is only applicable if this document been properly completed (here or online) and if the original invoice/bill of sale, mentioning model, serial number and purchase date, is presented together with this document.

B - The obligations of MARKBASS are limited to the repair of defects. Warranty repair eligibility will be decided at the sole discretion of MARKBASS or its representatives. Freight, freight insurance costs, and any other costs related to the repair of this product are not covered by this warranty.

C - All warranty repairs must be made by MARKBASS or an authorized MARKBASS (PARSEK) service center.

D - This warranty does not apply in the following instances:

- if the damage was caused by accident, negligence or modifications; use of non MARKBASS spare parts; or improper use, installation or packing;
- if the serial number on the equipment is illegible;
- if the damage was caused by lightning, water, fire, incorrect main voltage, insufficient ventilation or any other cause beyond the control of MARKBASS.

E - This warranty is not applicable to any speaker that has been subjected to power in excess of that for which it has been designed.

F - MARKBASS reserves the right to redesign or improve/modify its product at any time without any obligation to modify previously manufactured products.



WARRANTY CARD

We'd like to thank you for choosing a Markbass product.

If any problem occurs, please don't hesitate to contact our support team at service@markbass.it.

You can fill out this form and send a copy to Markbass (Parsek srl, Via Po 52, 66020 San Giovanni Teatino, CHIETI ITALY) or, even better, you can now register your warranty online in a matter of minutes, using our online registration form at www.markbass.it. Simply point, click and type in your information...and you're done!

Registering your warranty identifies you and your product, in case you are ever in need of warranty service. Please note that in order to qualify for warranty service, you must retain a copy of the sales receipts or bill of delivery as proof of purchase.

The information that you provide here will not be shared with any third parties and will be used for Markbass internal business purposes only.

PRODUCT INFORMATION

Model : _____ Serial Number: _____

Date of Purchase : _____ (mm/dd/yyyy)

DEALER INFORMATION

Dealer: _____ Dealer City: _____ Dealer Country _____

PERSONAL INFORMATION

Purchased by

First Name _____ Last Name _____ Your Email Address _____

Address _____ City _____ State/Prov _____

Zip _____ Country _____

Do you want to join our mailing list? YES NO

MORE INFO (* not mandatory)

*Age _____ *Sex _____ *Occupation _____

WHERE DO YOU PLAY YOUR INSTRUMENT?

Stage / Performing Musician School / Student Classroom / Educator Home Studio Recording

WHAT LEVEL OF PLAYER ARE YOU?

Beginner Amateur Semi-Professional Professional

PRODUCT PURCHASED VIA:

Internet Retail Store

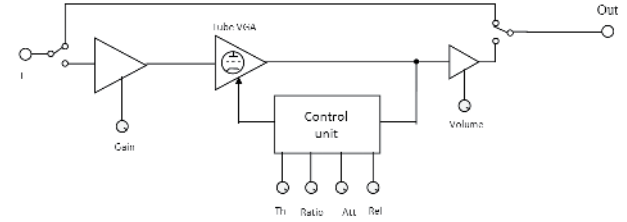
WHAT MOST INFLUENCED YOUR BUYING DECISION?



6. TECHNICAL SPECS

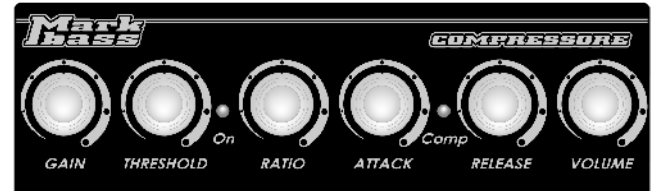
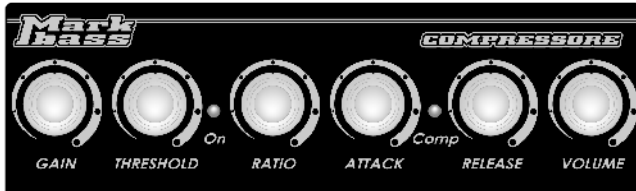
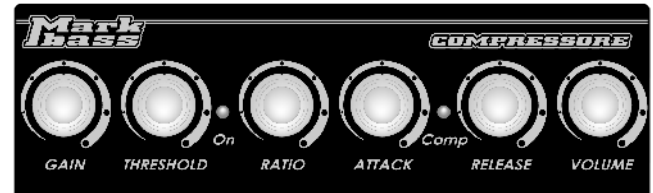
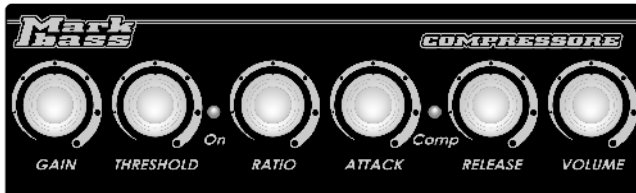
INPUT IMPEDANCE:	300 Kohm
GAIN:	0 ÷ +16dB
THRESHOLD:	30mVp ÷ 1,8Vp
RATIO:	1:1 ÷ 1:∞ (hard limiter)
ATTACK:	2 ÷ 50 ms
RELEASE:	100 ÷ 750 ms
OUTPUT IMPEDANCE:	100 ohm
POWER REQUIREMENTS - DC INPUT:	+12VDC 700mA
TUBE:	1X ECC81
DIMENSIONS:	170 x 145 x 60 mm 6.7" x 5.7" x 2.4"
WEIGHT:	750 g 1.66 lb

7. BLOCK DIAGRAM



Mark your own preferred settings on the User Setting Chart below.

USER SETTING CHART (MAKE UP YOUR OWN!)



Product specifications are subject to change without notice



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