

PRESSOSTATO TRIFASE MODELLO EXPORT

THREEPHASE PRESSURE SWITCH TYPE EXPORT

Dati tecnici :

Technical details :

20 Amp. max. , 50/60 Hz. 500 Volt max
 20 Amp. max, 50/60 Hz. 500 Volt max.
 Pressione massima di esercizio : 9 / 12 / 19 bar
 Max working pressure : 9 / 12 / 19 bar

Possibili versioni : Export Normal : senza tasto on /off.
 Export Special : con tasto on /off .
 Available in the following types : Export Normal : without on /off button .
 Export Special : with on / off button .

Attenzione : Temperatura di esercizio 0°C- 50°C. A temperature differenti e con lunghi periodi di mancato utilizzo si possono verificare , nelle prime fasi di lavoro, comportamenti differenti dai valori di collaudo e conseguenti interventi delle valvole di sicurezza. Temperature superiori a quanto indicato possono provocare deformazioni delle plastiche.

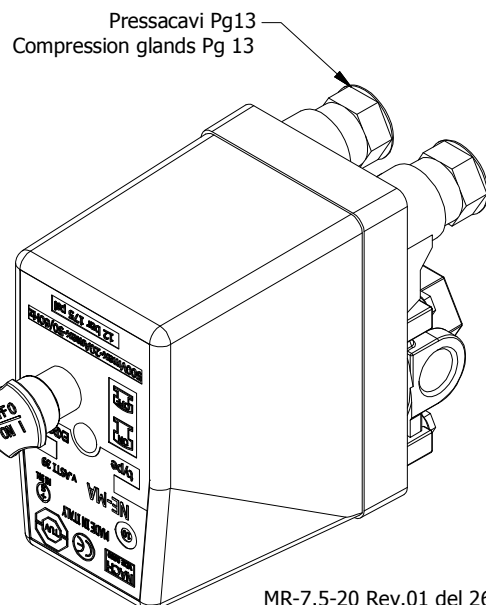
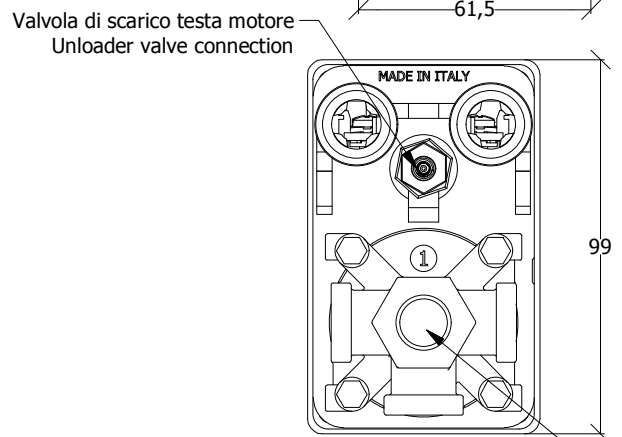
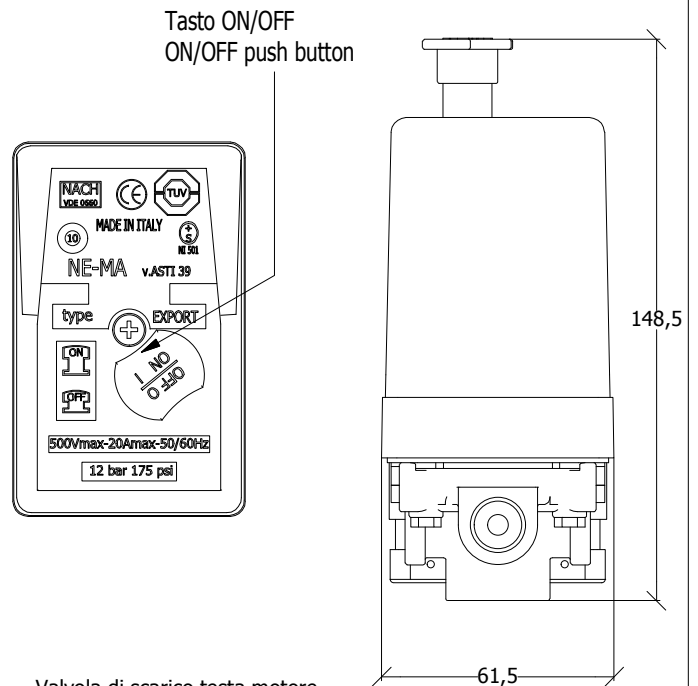
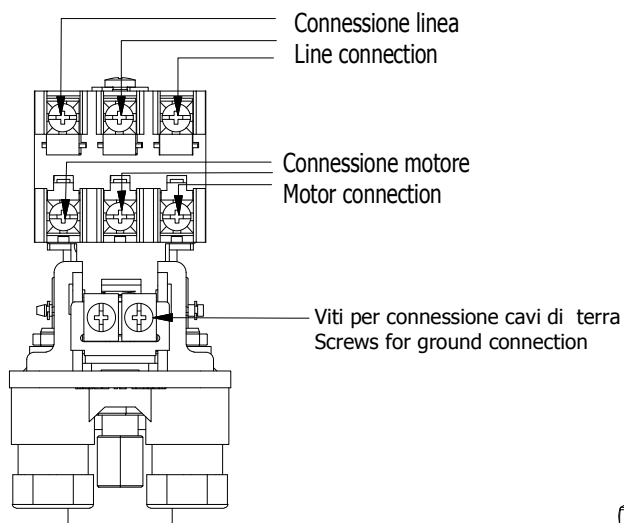
Warning : Working temperature 0°C. 50°C. With different temperature conditions and after long period of non -use some differences in setting can occur caused by the safety valve action. Higher temperature can cause

Schema connessioni elettriche :

Electrical connections :

I collegamenti elettrici vanno eseguite da personale qualificato.

Only qualified staff can connect this device.



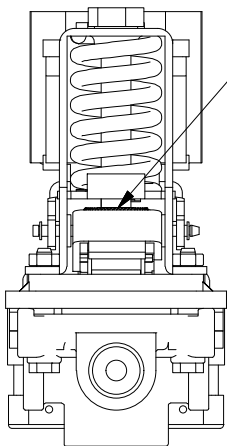
MR-7.5-20 Rev.01 del 26/07/2017

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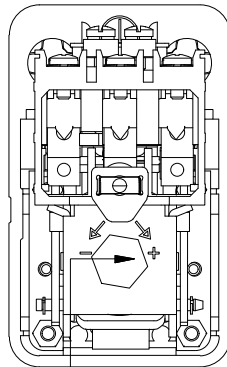
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Regolazioni del pressostato / Réglage du Pressostat : Druckwaechter Regulierung / Pressure switch setting:

Ghiera di regolazione "delta p"
Nut to set "delta p" of pressure



2



1

Vite di Regolazione del pressostato
Pressure setting screw

Regolazione del pressostato:

Per aumentare la pressione , ruotare la vite esagonale Ch 13 (1) posta sull'estremità superiore del pressostato in senso orario. Per diminuire, girare in senso antiorario.

Regolazione del differenziale :

Per aumentare il differenziale ruotare verso destra la ranella dentata posta sotto la molla (2) .

ATTENZIONE : le operazioni vanno eseguite con pressostato in pressione.

Il pressostato , se non richiesto, è regolato sul differenziale minimo.

Pressure switch setting:

To increase pressure, turn the hexagon Ch 13 (1) on the top of the pressure switch clockwise.

To reduce the pressure, turn it counterclockwise.

"Delta p" setting :

To increase the difference between cut in and cut out, turn the toothed wheel situated under the spring to the right using a screwdriver(2).

Warning : these operations must always be performed with the pressure switch under pression.

The pressure switch, if there is no different indication, is set to the lowest differential.

Druckwaechter Regulierung

Druckregulierung : um den Druck zu erhoehen, die Sechskantschraube von Ch 13(1), die sich am oberen Ende des Druckwaechters befindet, im Uhrzeigersinn drehen. Um den druck zu wermindern, in Gegenrichtung der uhrdrehen.

Regulierung des Differentials (Abstaende) : Um das Differential erhoehen, zu die ausgezackte Dichtungsscheibe , die sich unter der grossen Feder befindet, mittels einem Schraubenzieher nach rechts drehen(2).

Achtung : bei der Ausfuehrung dieser Handlungen muss sich der Druckwaechter immer unter Druck sein.

Der Druckwaechter wird mitt Mindestdifferential geliefert, wenn nicht verschieden beantragen.

Réglage du Pressostat

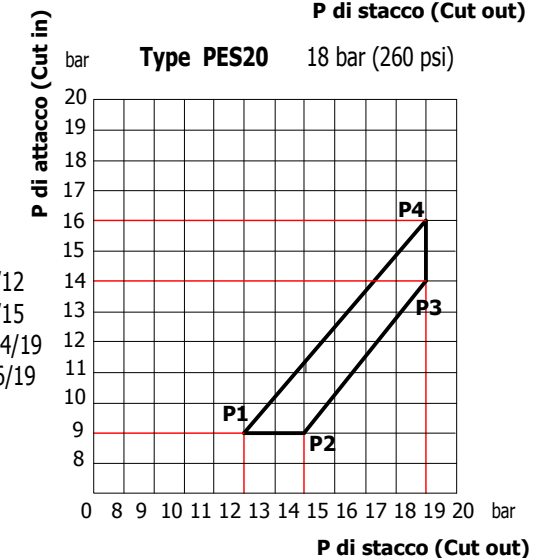
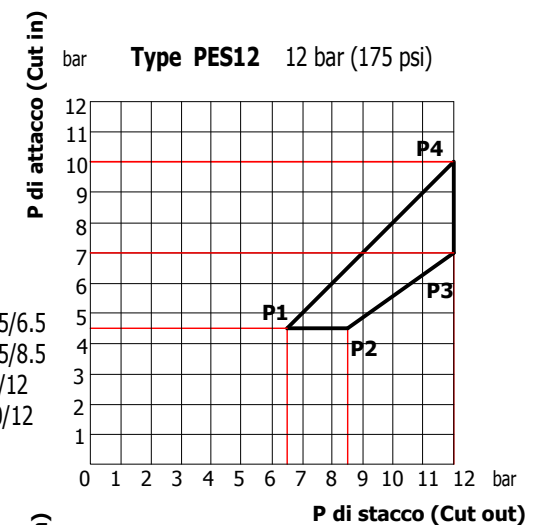
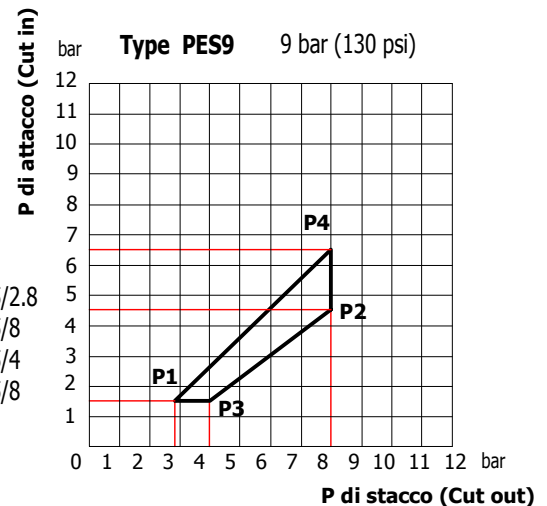
Réglage de la Pression : pour augmenter la pression, tourner la vis hexagonale Ch 13 (1) placée à l'extrémité supérieure du pressostat dans le sens des aiguilles d'une montre.

Pour diminuer la pression, tourner dans le sens contraire.

Réglage du " delta p" : pour augmenter le différentiel, tourner vers la droite la rondelle dentelée placée sous le gros ressort au moyen d'un tournevis.

Attention : cette opération doit toujours etre effectuée avec le pressostat sous pression.

Le pressostat est fourni, si pas différemment demandé, réglé sur le différentiel minime.



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