

# 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 .

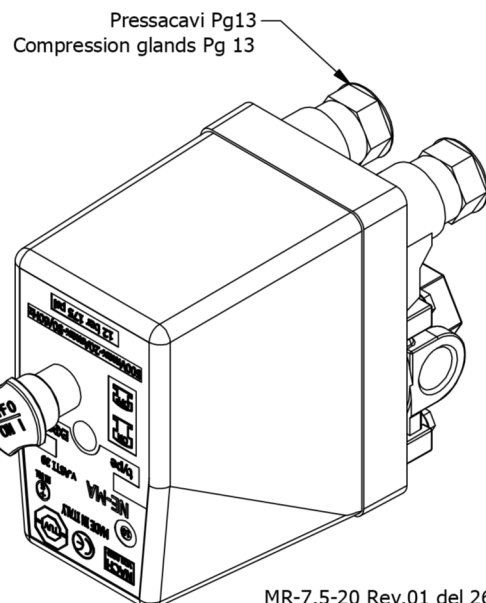
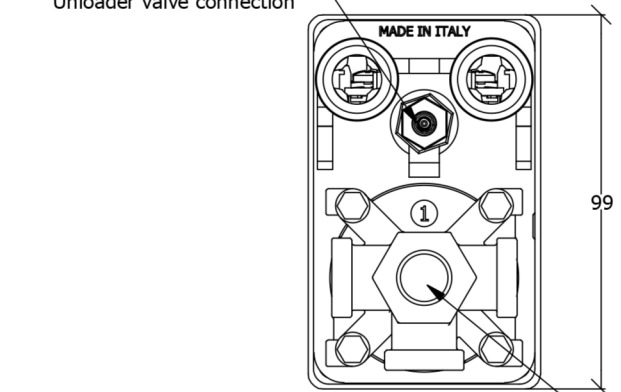
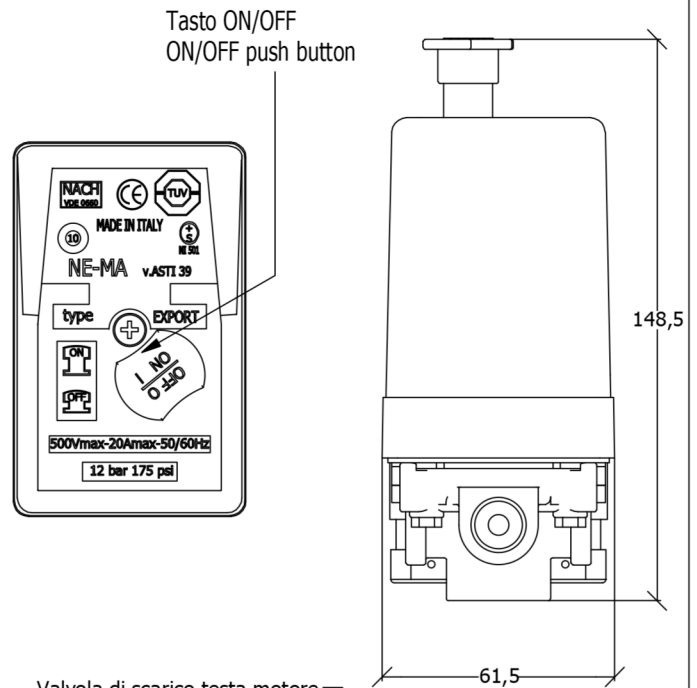
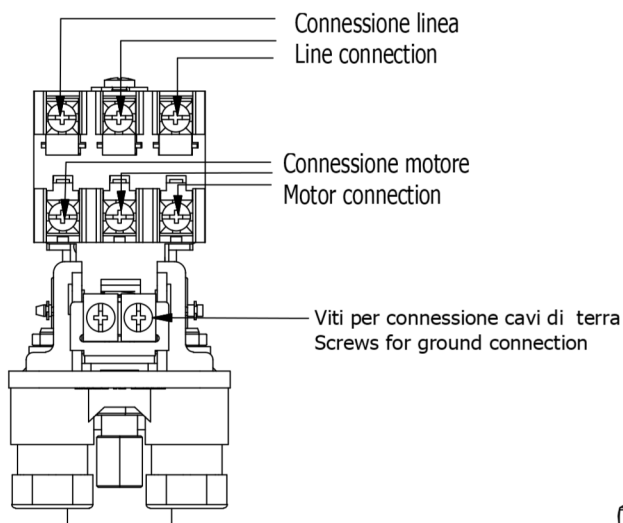
**Attenzione :** Temperatura di esercizio 0°C- 50°C. A temperature differenti e con lunghi periodi di mancato utilizzo si possono verificare , nelle prime fasi di lavoro, comportamenti differenti dai valori di collaudo e conseguenti interventi delle valvole di sicurezza. Temperature superiori a quanto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

### Schema connessioni elettriche :

#### Electrical connections :

**I collegamenti elettrici vanno eseguite da personale qualificato.**  
 Only qualified staff can connect this device.

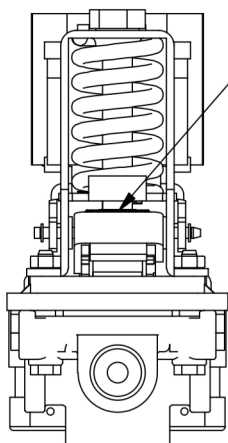


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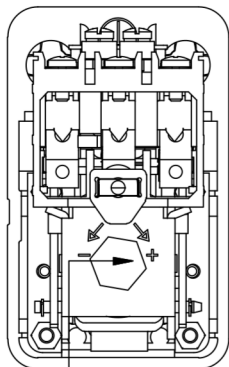
## THREEPHASE PRESSURE SWITCH TYPE EXPORT

### 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

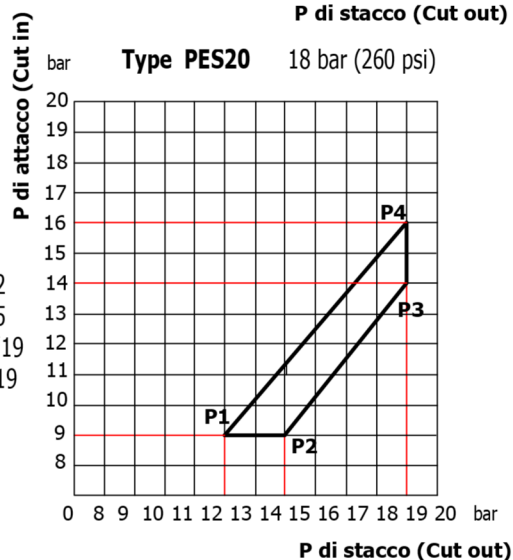
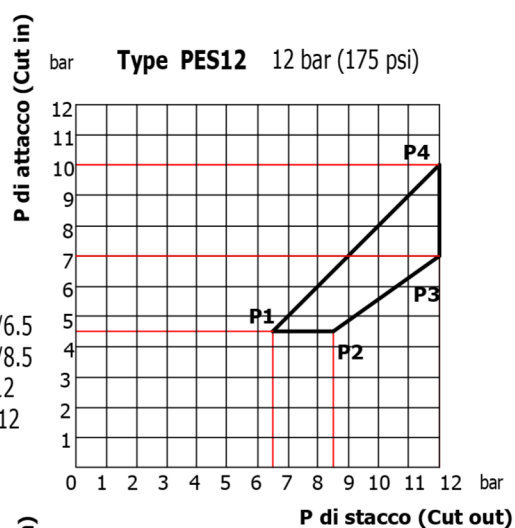
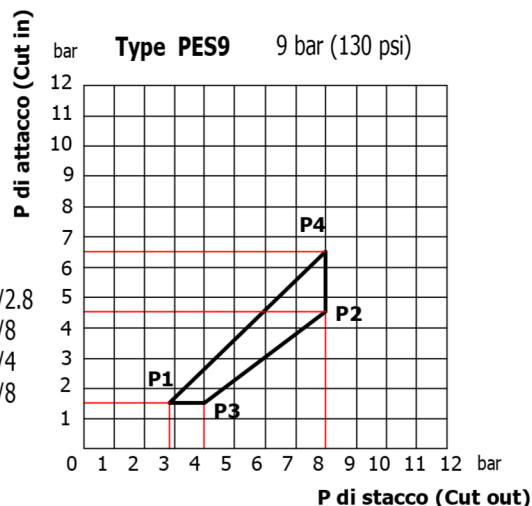
Réglage de la Pression : pour augmenter la pression, tourner la vis hexagonale Ch 13 (1) placée à l'extrémité supérieure du pressostat dans le sens des aiguilles d'une montre.

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 être effectuée avec le pressostat sous pression.**

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



#### NE-MA Pressostati

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