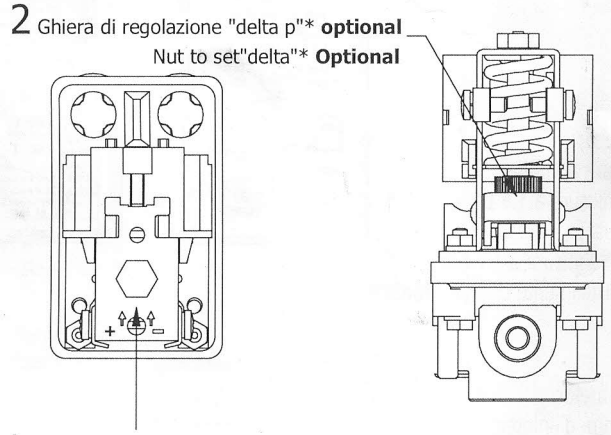
PRESSOSTATO MONOFASE MODELLO MIGNON
MONOPHASE PRESSURE SWITCH TYPE MIGNON

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



Regolazione del pressostato:
Per aumentare la pressione , ruotate la vite esagonale Ch 10 (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 10 (1) on the top of pressure switch clockwise. To reduce the pressure, turn it anticlockwise.

"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 on the minimum poin

Regulierung Druckwaechter
Druckregulierung : um den druck zu erhoehen,das Sechskant von Ch 10(1), welches sich am oberen ende des druckwaechters befindet,im Uhrzeigersinn drehen.Um den druck zu wermindern,in Gegenrichtung der uhrdrehen.

Regulierung der unterbrechungsdauer (Abstaende) : Um die pausen zu verlaengern,die ausgezackte dichtungsscheibe , welche sich unter der grossen feder befindet,mittels einem schraubenzieher nach rechts drehen(2).

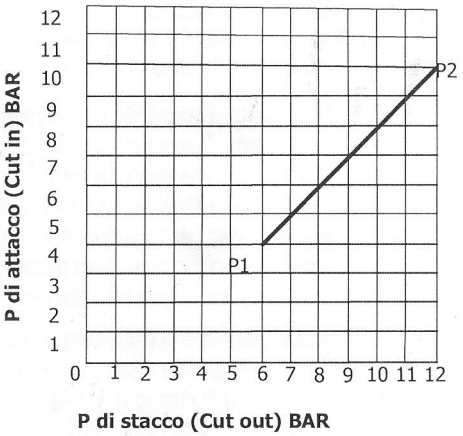
Achtung : bei der ausfuehrung dieser handlungen muss sich der druckwaechter immer druck befinden.
Der druckwaechter in seiner gegenwaertigen position ist bereits auf mindestpausen eingestellt.

Réglage Pressostat
Réglage Pression : pour augmenter la pression, tourner l'exagone de Ch 10 (1) placé à l'extrémité supérioure du pressostat dans le sens des aiguilles d'une montre. Pour diminuer la pression, tourneren sens contraire.

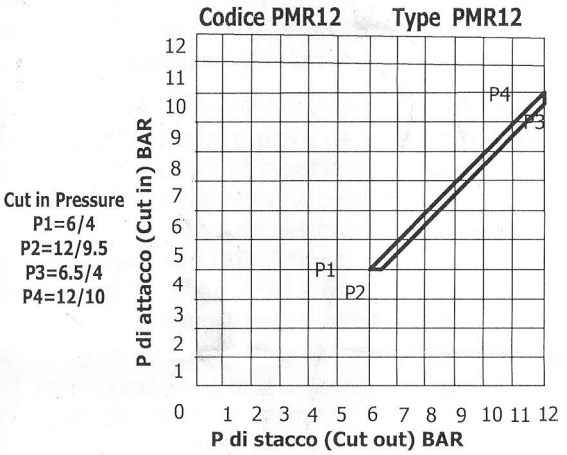
Réglage " delta p" : pour augmneter l'intervalle, tourner vers la droite la rondelle dentelée placée sous le gros ressort au moyen d'un tournevis.

Attention : cette opèration doit toujours être effectuèe avec le pressostat sous pression.
Le pressostat étant dans la position actuelle réglé à son minimun d'intervalle.

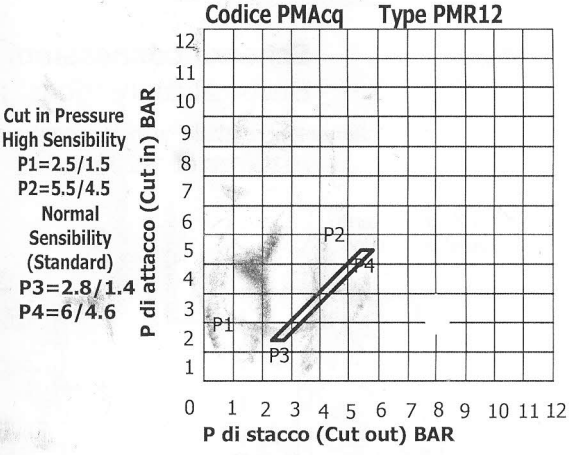
Codice PM12TH **Type PM12 TH**
Codice PM12 **Type PM 12**



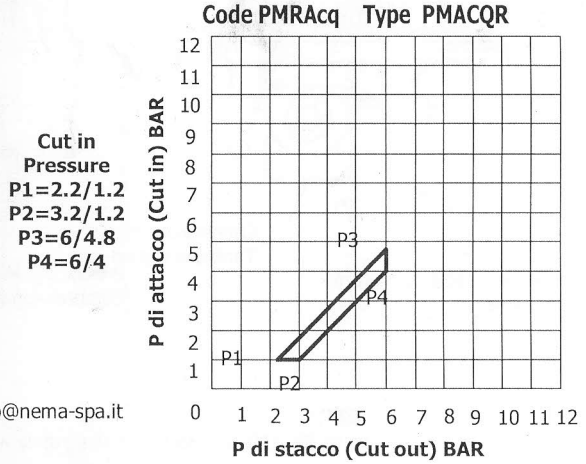
Codice PMR12 **Type PMR12**



Codice PMAcq **Type PMR12**



Code PMRAcq **Type PMACQR**



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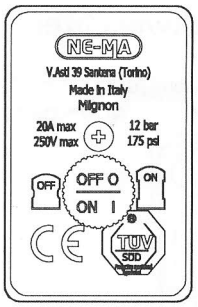
MR-7.5-16 Rev.01 del 29/10/2014

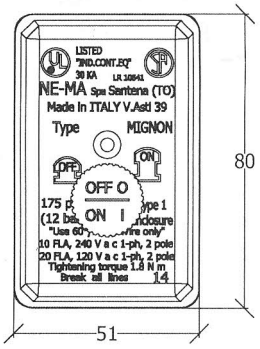
PRESSOSTATO MONOFASE MODELLO MIGNON
MONOPHASE PRESSURE SWITCH TYPE MIGNON

Dati tecnici :
Technical details :
20 Amp. max. , 50/60 Hz. 220 Volt max
20 Amp. max, 50/60 Hz. 220 Volt max.
Pressione massima di esercizio : 9 / 12 / 15 bar
Max pressure working : 9 / 12 / 15 bar

Versione Europea
European Version

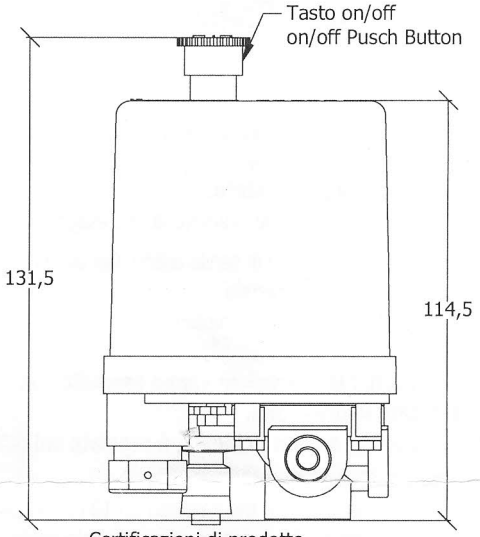


Versione per il mercato
Statunitense e Canadese
American and Canadian Version



Valvola di scarico testata disponibile nei seguenti modelli :
VNP : plastica, innesto rapido tubo rilsan diametro 6mm. normalmente chiusa;
VRP : plastica,innesto rapido tubo rilsan diametro 6mm.ritardata con chiusura a 1.2 bar;
VRPBLU: plastica,innesto rapido tubo rilsan diametro 6 mm.ritardata con chiusura a 1.8 bar;
VNO : ottone, chiusura a ogiva per tubo diametro 6 mm. normalmente chiusa;
VRO : ottone, chiusura a ogiva per tubo rilsan diametro 6mm. ritardata con chiusura a 1.2 bar
VNO/VROTW: ottone, chiusura a ogiva per tubo rame diametro 6.5mm. normalmente chiusa/ ritardata.

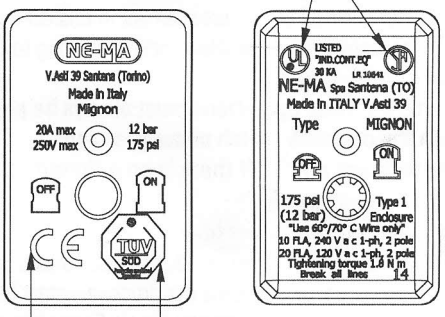
Unloader valves available in the following models :
VNP: plastic, normal closed valve for rilsan tube 6 mm. diameter ;
VRP: plastic, delayed valve with closing at 1.2 bar for rilsan tube 6 mm. diameter;
VRPBLU:plastic, delayed valve with closing at 2.2 bar for for rilsan tube 6 mm. diameter;
VNO : brass valve, normal closed for brass or rilsan tube 6 mm. diameter;
VRO : brass valve, delayed closing valve at 1.2 bar for brass or rilsan tube 6 mm. diameter;
VNO/VROTW : brass valve , normal closing or delayed for brass tube 6.5 mm. diameter.



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 safey valve action. Higher temperature can cause deformations of plastic materials.

Attenzione : max. temperatura aria su mebrana standard max. 90°C.
Warning : max. air temperature on standard membrane max. 90°C.
a richiesta : mebrana in silicone max. temperatura 140 °C.
on request : silicon membrane temperature max. 140°C.

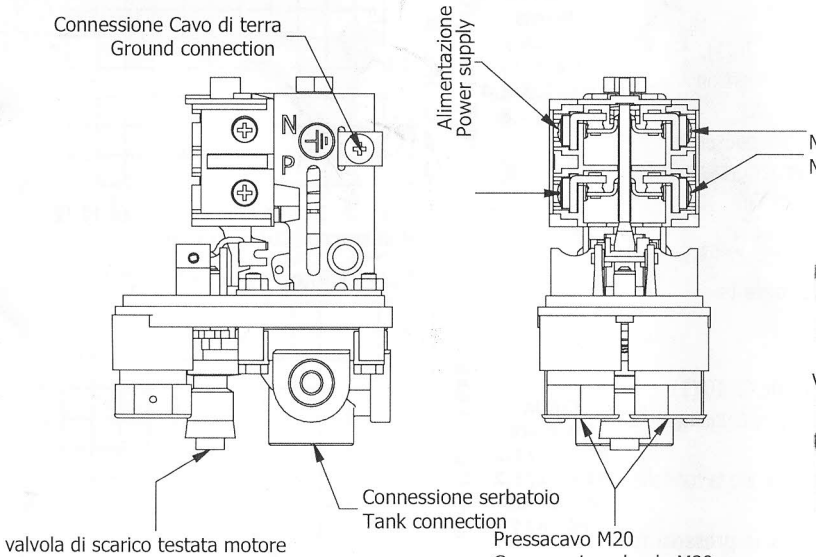
Certificazioni di prodotto
Product Certifications

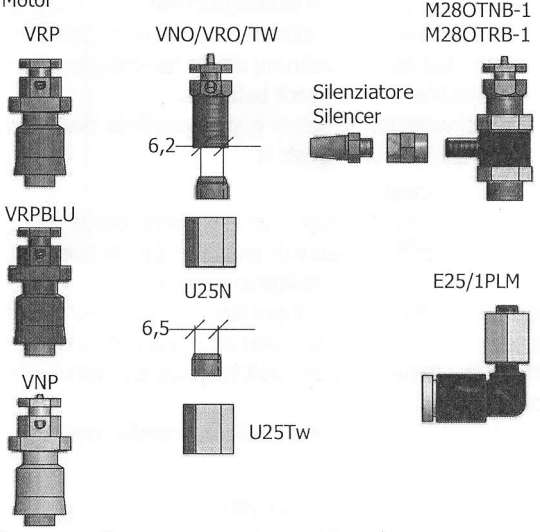


Certificazioni di prodotto
Product Certifications

Schema connessioni elettriche :
Electrical connections :

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





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