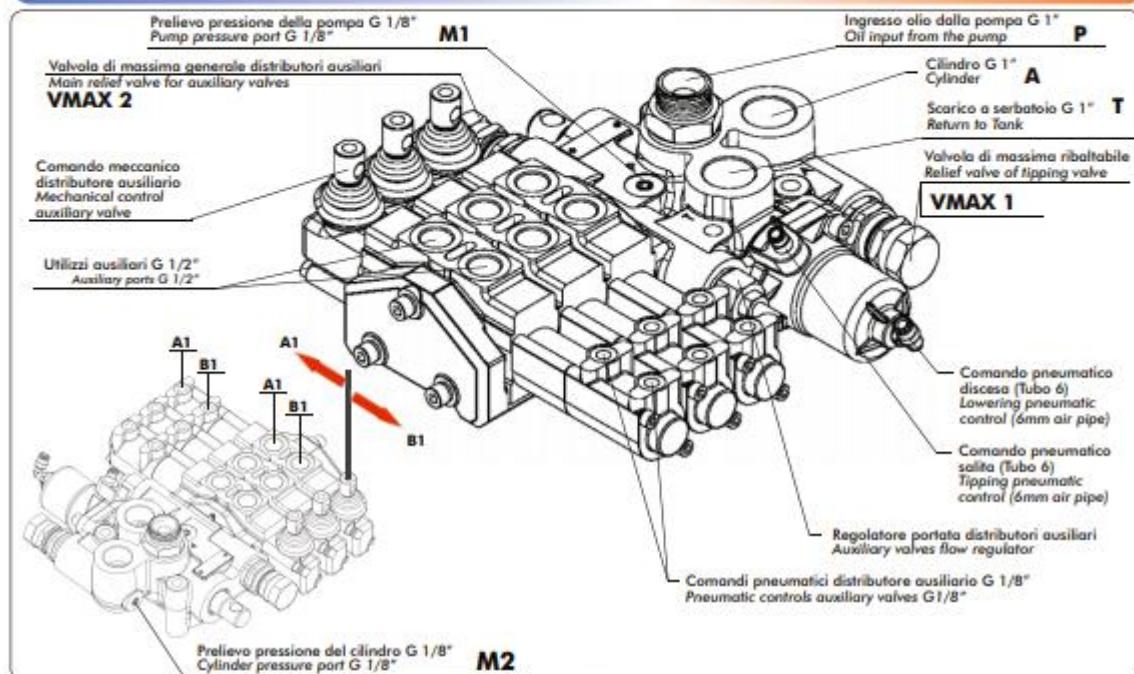


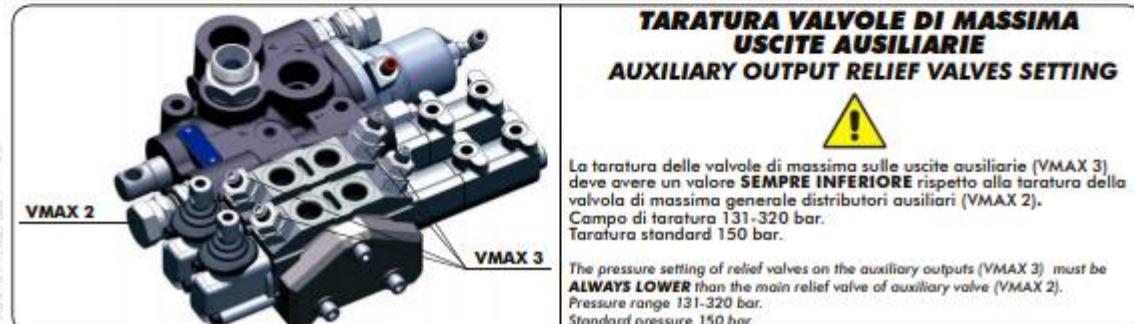
**ISTRUZIONI DI MONTAGGIO  
DEVIATORE OLEODINAMICO  
MULTIFUNZIONE**  
**INSTRUCTIONS ABOUT MULTIFUNCTIONAL  
HYDRAULIC CONTROL VALVE**

**CODICE FAMIGLIA**  
 FAMILY CODE **121-016**

**MODUL-GATE**

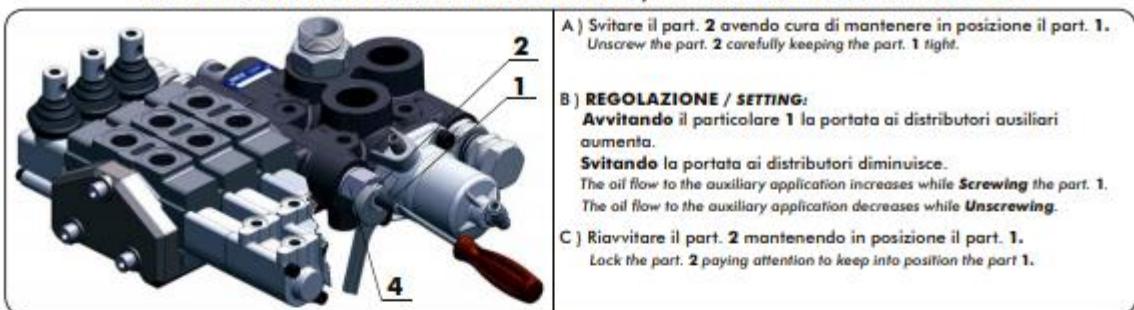


**TARATURA VALVOLE DI MASSIMA GENERALI / MAIN RELIEF VALVES SETTING**



ISTRUZIONI DI MONTAGGIO DEVIATORE OLEODINAMICO MULTIFUNZIONE  
INSTRUCTIONS ABOUT MULTIFUNCTIONAL HYDRAULIC CONTROL VALVE

**REGOLAZIONE PORTATA AUSILIARIA / AUXILIARY FLOW REGULATION**



A ) Svitare il part. 2 avendo cura di mantenere in posizione il part. 1.  
Unscrew the part. 2 carefully keeping the part. 1 tight.

**B ) REGOLAZIONE / SETTING:**

**Avvitando** il particolare 1 la portata ai distributori ausiliari aumenta.

**Svitando** la portata ai distributori diminuisce.

The oil flow to the auxiliary application increases while **Screwing** the part. 1.  
The oil flow to the auxiliary application decreases while **Unscrewing**.

C ) Riavvitare il part. 2 mantenendo in posizione il part. 1.  
Lock the part. 2 paying attention to keep into position the part 1.

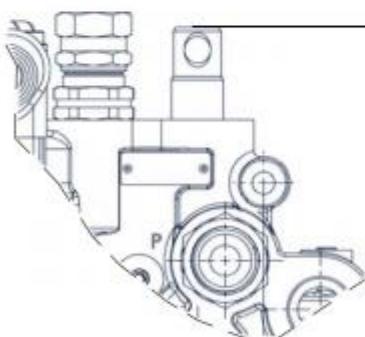
**CARATTERISTICHE TECNICHE  
DEVIATORE PRINCIPALE  
TECHNICAL FEATURES OF  
MAIN VALVE**

|  |        |              |
|--|--------|--------------|
| Portata nominale<br>Flow rate                            | l/min. | 250          |
| Pressione max. all'utilizzo<br>Max. working pressure     | bar    | 320          |
| Temperatura di esercizio<br>Working temperature          |        | -15 +110°C   |
| Viscosità olio<br>Oil viscosity                          |        | 12 - 100 cSt |
| Filtrazione olio<br>Oil filtering                        |        | < 25 µm      |
| Pressione taratura standard<br>Standard pressure setting | bar    | 160          |
| Pressione taratura max.<br>Max. pressure setting         | bar    | 280          |
| Pressione pneumatica max.<br>Max. pneumatic pressure     | bar    | 12           |

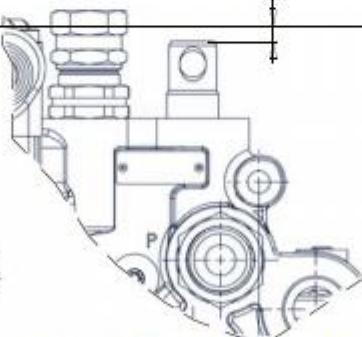
**CARATTERISTICHE TECNICHE  
DISTRIBUTORI AUSILIARI  
TECHNICAL FEATURES OF  
AUXILIARY VALVES**

|  |        |              |
|--|--------|--------------|
| Portata nominale<br>Flow rate                        | l/min. | 60           |
| Pressione max. all'utilizzo<br>Max. working pressure | bar    | 320          |
| Temperatura di esercizio<br>Working temperature      |        | -15 +110°C   |
| Viscosità olio<br>Oil viscosity                      |        | 12 - 100 cSt |
| Filtrazione olio<br>Oil filtering                    |        | < 25 µm      |
| Pressione pneumatica max.<br>Max. pneumatic pressure | bar    | 12           |

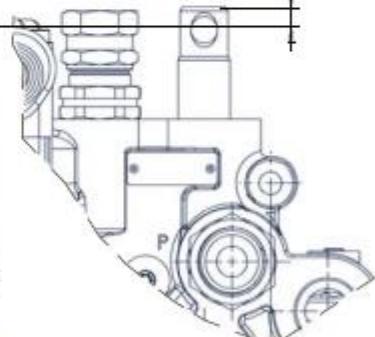
Posizione di riposo  
Rest position



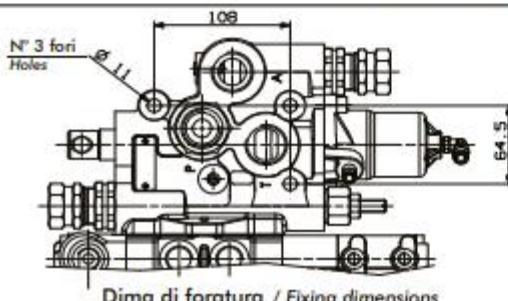
Posizione di salita  
Tipping position



Posizione di discesa  
Lowering position



Posizioni stelo / Spool positions



Dime di foratura / Fixing dimensions