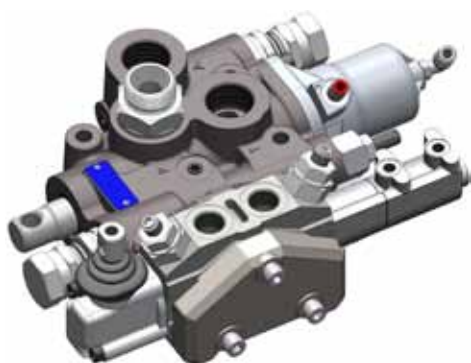


## MULTI-FUNCTION HYDRAULIC DIVERTER "MODUL-GATE" WITH RELIEF VALVE

We have the pleasure to inform you that our MODUL-GATE diverters range now includes also the versions with relief valve positioned on the auxiliary diverter outputs.



**121-016-10101**



**121-016-10209**

### Order codes are:

- **121-016-10101:** Main valve + 1 double acting section + relief valve
- **121-016-10209:** Main valve + 2 double acting sections + relief valve

| TECHNICAL FEATURES OF MAIN VALVE |               |              |
|----------------------------------|---------------|--------------|
| Flow rate                        | <i>l/min.</i> | 250          |
| Max. working pressure            | <i>bar</i>    | 320          |
| Working temperature              |               | -25 +80°C    |
| Oil viscosity                    |               | 12 - 100 cSt |
| Oil filtering                    |               | < 25 μm      |
| Standard pressure setting        | <i>bar</i>    | 160          |
| Max. pressure setting            | <i>bar</i>    | 280          |
| Max. pneumatic pressure          | <i>bar</i>    | 12           |

| TECHNICAL FEATURES OF AUXILIARY VALVES |               |              |
|--|---------------|--------------|
| Flow rate                              | <i>l/min.</i> | 60           |
| Max. working pressure                  | <i>bar</i>    | 320          |
| Working temperature                    |               | -25° +80°C   |
| Oil viscosity                          |               | 12 - 100 cSt |
| Oil filtering                          |               | < 25 μm      |
| Max. pneumatic pressure                | <i>bar</i>    | 12           |
| Pressure setting range                 | <i>bar</i>    | 131-320      |
| Tarage standard de pression            | <i>bar</i>    | 150          |