

directional control valve P35

# Type: P35

**Description.**

For starting, controlling and stopping the working fluid between the generator of pressured flow, the consumers and the Tank.

Предназначен для изменения направления потока, ограничение давления рабочей жидкости в гидролиниях, разгрузки насоса в нейтральной позиции золотников.

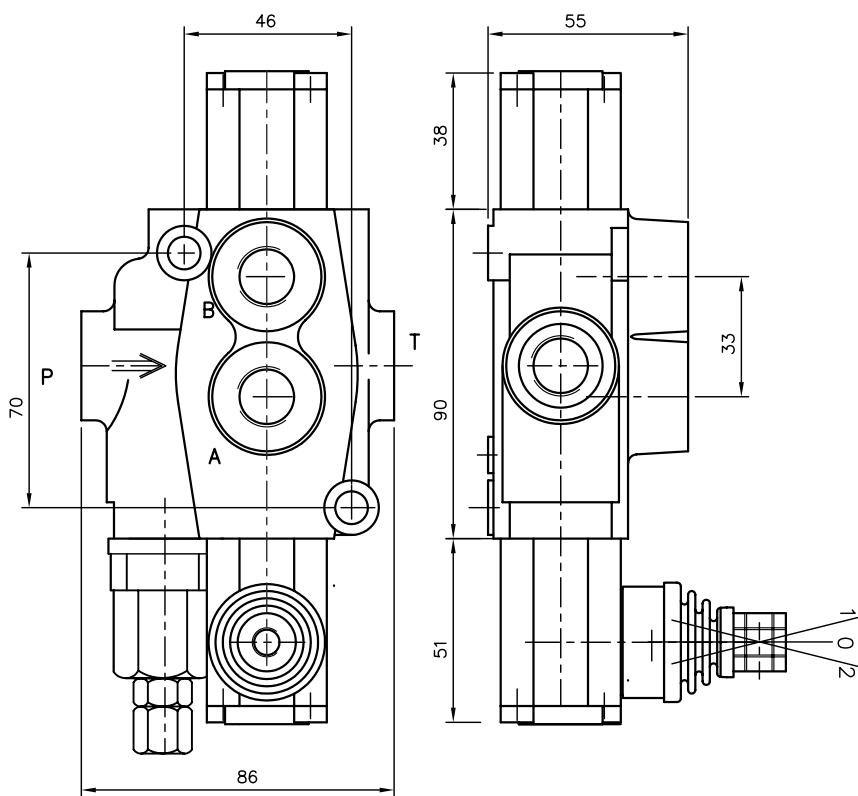
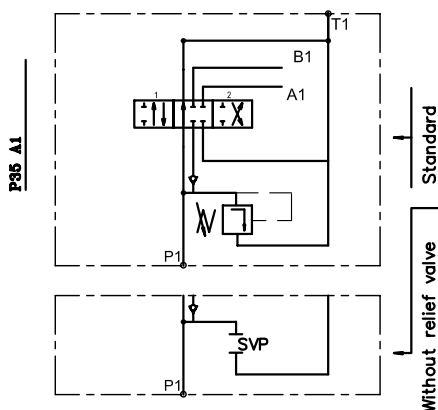
**Specifications: Основные показатели:**

Max. operating pressure  
Давление max. bar

P=250 bar  
T=50 bar

Nominal flow  
Разход рабочей жидкости

A, B=300 bar  
35 l/min  
(See operating diagram)



**P35**

directional control valve type ...  
распределитель типа ...

**R**

inlet high pressure – right  
вход давления с правой стороны

**A**

first spool distribution type  
характеристика первого золотника

**1**

spool control/detend and ets./  
контроль золотника/фиксация и грузе/

**G**

ports /treads/  
резьбные отверстия

**KZ1**

general operation feature  
вид ручного управления

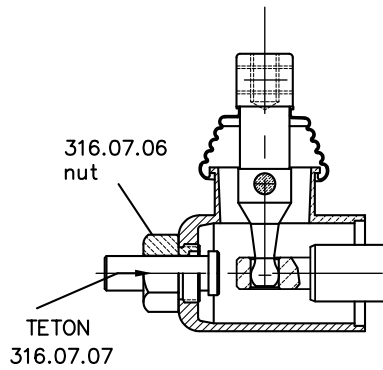
**T**

with "Teton"  
выполнение ручного управления с "Тетон"

**E**

with electric switch  
с электрическим выключателем

c directional control valve P35



P40 directional control valve

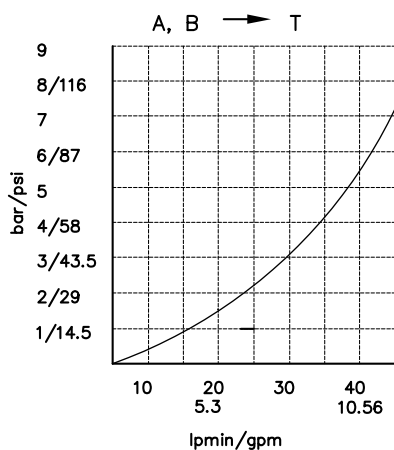
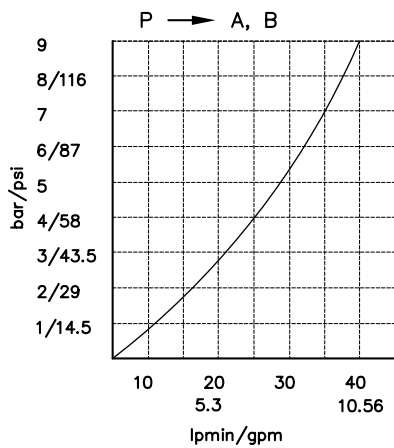
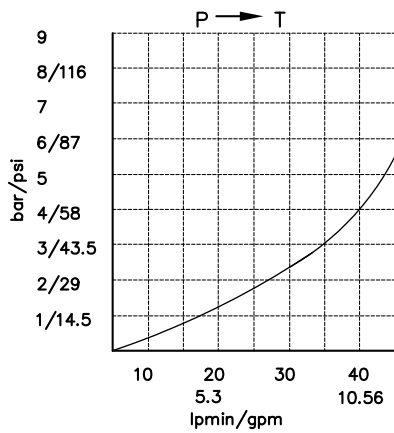


Table 5






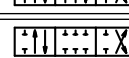
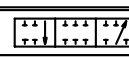
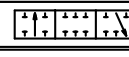


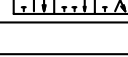

| code | spool type   |
|------|--|
| A    |   |
| B    |   |
| C    |   |
| D    |   |
| E    |   |
| F    |   |
| M    |   |
| N    |   |
| O    |   |
| P    |   |
| Q    |   |
| R    |  |

Table 6

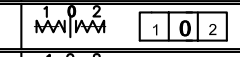
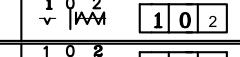
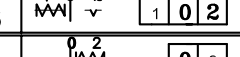
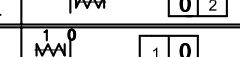
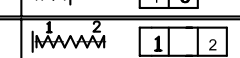
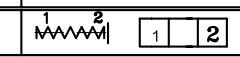
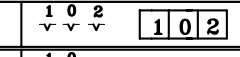
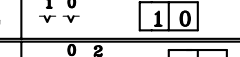
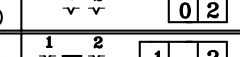
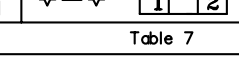

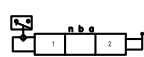
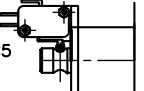
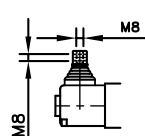
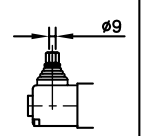
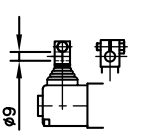
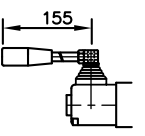
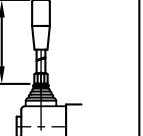
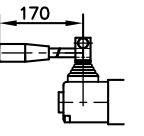
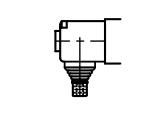
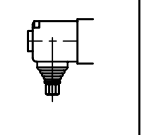
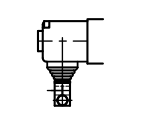
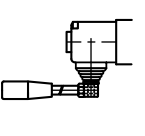
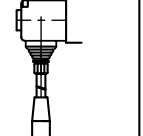
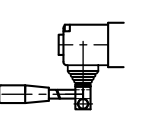
| code | spool control  |
|------|--|
| 1    |   |
| 2    |   |
| 3    |   |
| 4    |   |
| 5    |   |
| 6    |   |
| 7    |   |
| 8    |   |
| 9    |   |
| 10   |   |
| 11   |  |

Table 7

| code | с микро шалтер ; incorporated microswitch  |   |
|------|--|---|
| E    |  | mikroswitch type Omron-V 165 I C5  |

| code | ports (threads) ; присоединительные отверстия |           |           |
|------|---|-----------|-----------|
|      | P   | A ; B     | T         |
| M    | M18x1.5                                       | M18x1.5   | M18x1.5   |
| G    | G3/8  | G3/8      | G3/8      |
| S    | 3/4-16UNF                                     | 3/4-16UNF | 3/4-16UNF |

kind of hand control ; вид ручного управления

| code   | эскиз feature   | code | эскиз feature   | code | эскиз feature   |
|--|---|------|---|------|---|
| KZ   |  | KY   |  | KI   |  |
| KZ1  |  | KY1  |  | KI1  |  |
| KZ0  |  | KY0  |  | KI0  |  |
| KZ01   |  | KY01 |  | KI01 |  |
| without hand control ; без рукоятки управления |   |      |   |      |   |

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