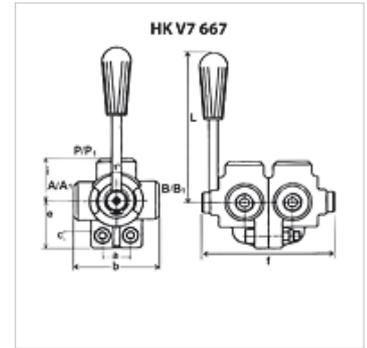


# HK V7 667

## 6/3-way changeover valve

### Properties

|                 |  |
|-----------------|--|
| <b>Design</b>   | Type A - mid-position open<br>Type C - mid-position closed |
| <b>Material</b> | Housing: cast iron, inner parts steel                      |



### Note

Rotary slide valves can be pressurised from all sides and are designed to have less internal leakage

### Item

| Identification | Pressure max.<br>(bar) | Connections | Q max.<br>(L/min) | a<br>(mm) | b<br>(mm) | c<br>(mm) | e<br>(mm) | f<br>(mm) | i<br>(mm) | L<br>(mm) | Weight<br>(kg) |
|----------------|------------------------|-------------|-------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|----------------|
| HK V7 667 A06  | 250                    | 3/8"        | 40                | 24        | 73        | 8,5       | 42        | 124       | 36        | 110       | 1,7            |
| HK V7 667 A08  | 250                    | 1/2"        | 60                | 30        | 85        | 11,0      | 53        | 140       | 43        | 120       | 2,9            |
| HK V7 667 A12  | 220                    | 3/4"        | 120               | 32        | 91        | 11,0      | 54        | 160       | 47        | 125       | 3,7            |
| HK V7 667 A16  | 220                    | 1"          | 180               | 32        | 98        | 11,0      | 64        | 180       | 51        | 130       | 5,2            |
| HK V7 667 C06  | 250                    | 3/8"        | 40                | 24        | 73        | 8,5       | 42        | 124       | 36        | 110       | 1,7            |
| HK V7 667 C08  | 250                    | 1/2"        | 60                | 30        | 85        | 11,0      | 53        | 140       | 43        | 120       | 2,9            |
| HK V7 667 C12  | 220                    | 3/4"        | 120               | 32        | 91        | 11,0      | 54        | 160       | 47        | 125       | 3,7            |
| HK V7 667 C16  | 220                    | 1"          | 180               | 32        | 98        | 11,0      | 64        | 180       | 51        | 130       | 5,2            |