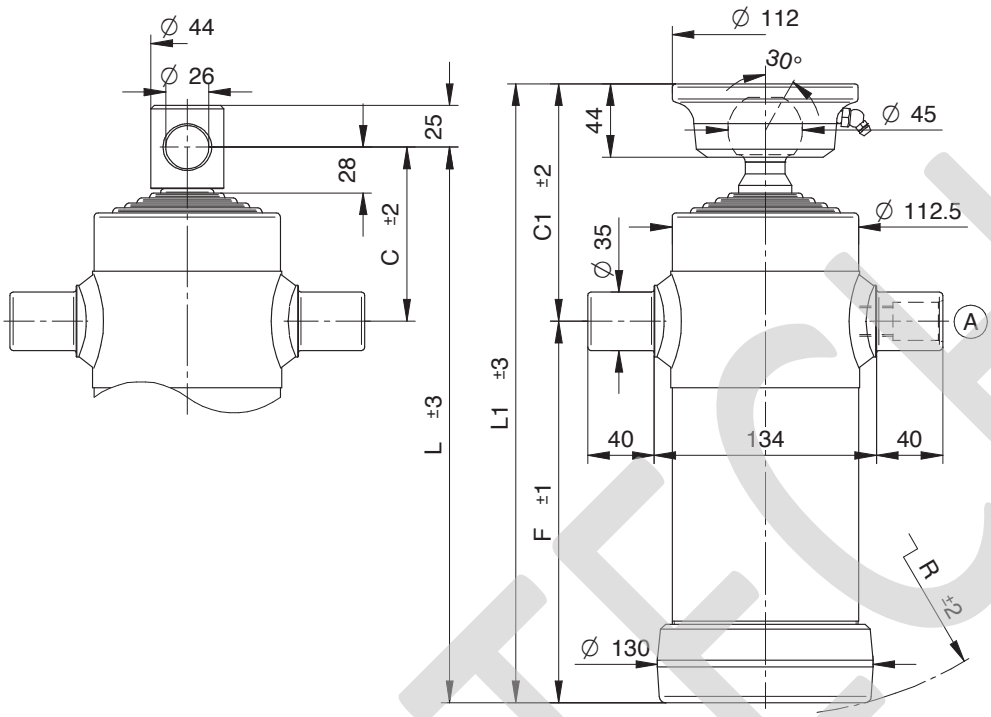
# TELESKOPICKE VALCE 5-STUPNOVE

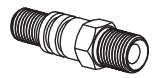
**TYP F :**
DIERA

**TYP S :**
GULA



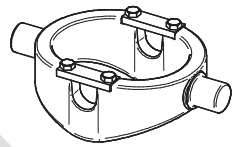

Sada tesneni: SGS032-091

## STANDARD

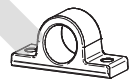


*(A) 07000000 1/2 gas*

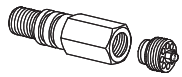
## OPCIE



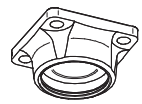
*KOLISKA 2 + SUP040*



*SUP035*



*71720000 3/8 gas*
*71730000 1/2 gas*



*CH045-2414*

**MAX TLACNA SILA PRI 180 Bar - 5 Ton**

| TYP | VYKRES | ZDVIH | Ø STUPNA mm | | | | | | | | | ROZMERY | | | | | | L. STUPNA | VAHA | | OBJEM VALCA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 32 TON. 1,4 | 46 TON. 2,9 | 61 TON. 5,2 | 76 TON. 8,1 | 91 TON. 11,7 | 107 TON. 16,1 | 126 TON. 22,4 | 145 TON. 29,7 | 165 TON. 38,4 | C | C¹ | F | L | L¹ | R | | F | S | |
| | | | | | | | | | | | | | | | | | | | | | |
| **5020** | 14360 | **680** | ● | ● | ● | ● | ● | | | | | 105 | 142 | 160 | 265 | 302 | 166 | 210 | 19,5 | 21 | 2,6 |
| **5021** | 14361 | **830** | ● | ● | ● | ● | ● | | | | | 105 | 142 | 190 | 295 | 332 | 196 | 240 | 20,5 | 22 | 3,2 |
| **5022** | 14362 | **1030** | ● | ● | ● | ● | ● | | | | | 105 | 142 | 230 | 335 | 372 | 236 | 280 | 22,5 | 24 | 3,9 |
| **5023** | 14363 | **1230** | ● | ● | ● | ● | ● | | | | | 105 | 142 | 270 | 375 | 412 | 276 | 320 | 24,5 | 26 | 4,7 |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
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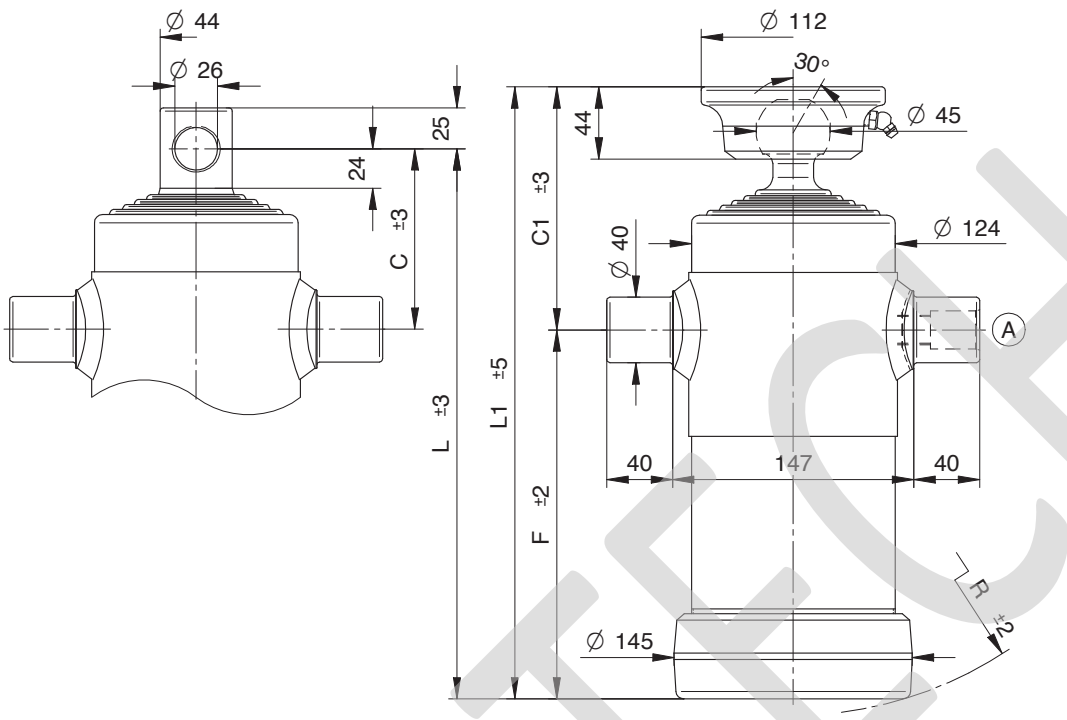
**MAX TLAK 200 Bar**

TISATECH

# TELESKOPICKE VALCE 5-STUPNOVE

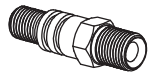
**TYP F :**
DIERA

**TYP S :**
GULA



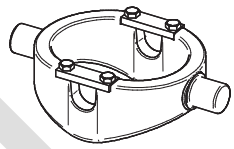

Sada tesneni: SGS046-107

## STANDARD

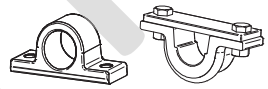


*(A) 07000000 1/2 gas*

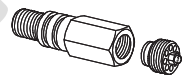
## OPCIE



*KOLISKA 3*



*SUP040* *SUP040-A*



*71720000 3/8 gas*
*71730000 1/2 gas*



*CH045-2414*

**MAX TLACNA SILA PRI 180 Bar - 8 Ton**

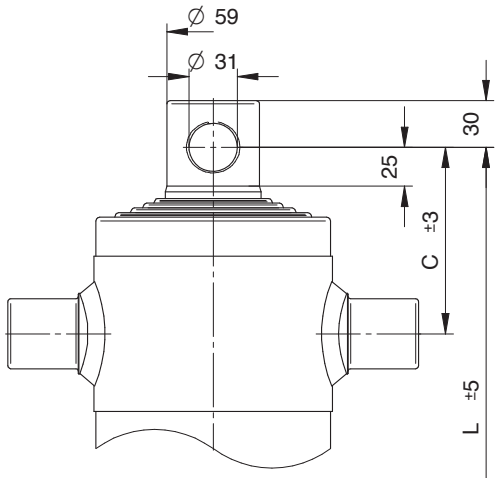
| TYP | VYKRES | ZDVIH | Ø STUPNA mm | | | | | | | | | ROZMERY | | | | | | L. STUPNA | VAHA | | OBJEM VALCA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 46 TON. 2,9 | 61 TON. 5,2 | 76 TON. 8,1 | 91 TON. 11,7 | 107 TON. 16,1 | 126 TON. 22,4 | 145 TON. 29,7 | 165 TON. 38,4 | 187 TON. 49,4 | C | C¹ | F | L | L¹ | R | | F | S | |
| | | | | | | | | | | | | | | | | | | | | | |
| **3090** | 7480 | **500** | ● | ● | ● | ● | ● | | | | | 100 | 140 | 95 | 195 | 235 | 125 | 150 | 17 | 18,5 | 2,5 |
| **3050** | 3361 | **690** | ● | ● | ● | ● | ● | | | | | 110 | 150 | 155 | 265 | 305 | 172 | 210 | 22 | 23,5 | 3,5 |
| **3091** | 8585 | **840** | ● | ● | ● | ● | ● | | | | | 110 | 150 | 185 | 295 | 335 | 200 | 240 | 23,5 | 25 | 4,5 |
| **3092** | 8590 | **1040** | ● | ● | ● | ● | ● | | | | | 110 | 150 | 225 | 335 | 375 | 237 | 280 | 27,5 | 29 | 5 |
| **3093** | 8120 | **1190** | ● | ● | ● | ● | ● | | | | | 110 | 150 | 255 | 365 | 405 | 265 | 310 | 29,5 | 31 | 6 |
| **3094** | 8695 | **1490** | ● | ● | ● | ● | ● | | | | | 110 | 150 | 315 | 425 | 465 | 325 | 370 | 33,5 | 35 | 7,5 |
| **3095** | 9780 | **2140** | ● | ● | ● | ● | ● | | | | | 110 | 150 | 445 | 555 | 595 | 450 | 500 | 43,5 | 45 | 10,8 |
| **3096** | 9785 | **2490** | ● | ● | ● | ● | ● | | | | | 110 | 150 | 515 | 625 | 665 | 520 | 570 | 49 | 50,5 | 12,4 |
| **3097** | 8690 | **1315** | ● | ● | ● | ● | ● | | | | | 110 | 150 | 280 | 390 | 430 | 290 | 335 | 30,5 | 32 | 7 |
| **3098** | 10750 | **765** | ● | ● | ● | ● | ● | | | | | 110 | 150 | 170 | 280 | 320 | 185 | 225 | 23 | 24,5 | 3,9 |
| **3099** | 13685 | **1855** | ● | ● | ● | ● | ● | | | | | 110 | 150 | 395 | 505 | 545 | 402 | 450 | 39 | 40,5 | 9,5 |

**MAX TLAK 200 Bar**

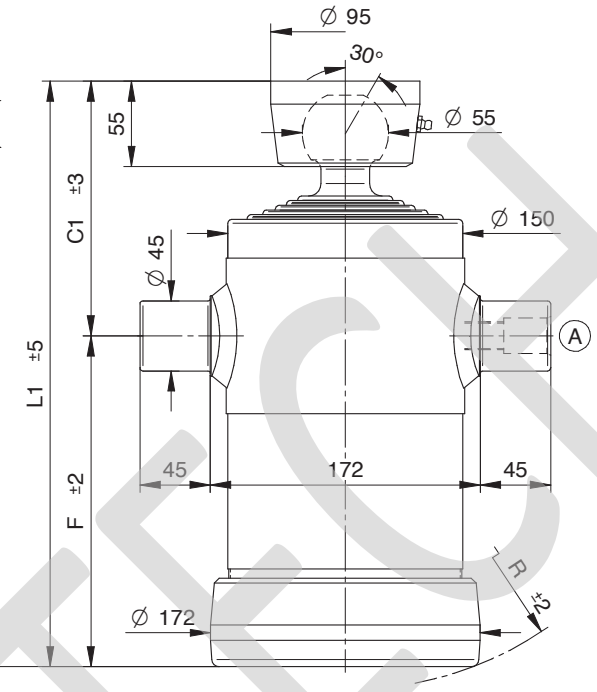
HISATECH

# TELESKOPICKE VALCE 5-STUPNOVE

**TYP F :**
DIERA

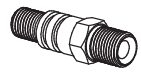



**TYP S :**
GULA



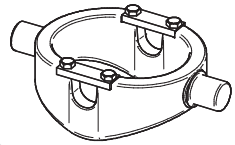

Sada tesneni: SGS061-126

## STANDARD

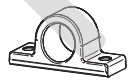


*(A) 07000000 1/2 gas*

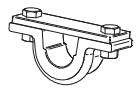
## OPCIE



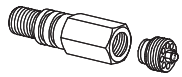
*KOLISKA 4 + SUP050*



*SUP045*



*SUP045-A*



*71720000 3/8 gas*
*71730000 1/2 gas*



*CH055-2957*

**MAX TLACNA SILA PRI 180 Bar - 11 Ton**

| TYP | VYKRES | ZDVIH | Ø STUPNA mm | | | | | | | | | ROZMERY | | | | | | L. STUPNA | VAHA | | OBJEM VALCA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 46 TON. 2,9 | 61 TON. 5,2 | 76 TON. 8,1 | 91 TON. 11,7 | 107 TON. 16,1 | 126 TON. 22,4 | 145 TON. 29,7 | 165 TON. 38,4 | 187 TON. 49,4 | C | C¹ | F | L | L¹ | R | | F | S | |
| | | | | | | | | | | | | | | | | | | | | | |
| **3051** | 3362 | **980** | | ● | ● | ● | ● | ● | | | | 120 | 165 | 213 | 333 | 378 | 230 | 270 | 39 | 40,5 | 7,5 |
| **3052** | 3363 | **1230** | | ● | ● | ● | ● | ● | | | | 120 | 165 | 263 | 383 | 428 | 280 | 320 | 44,5 | 46 | 9 |
| **3053** | 3364 | **1480** | | ● | ● | ● | ● | ● | | | | 120 | 165 | 313 | 433 | 478 | 330 | 370 | 51,5 | 53 | 11 |
| **3054** | 3365 | **1880** | | ● | ● | ● | ● | ● | | | | 120 | 165 | 393 | 513 | 558 | 405 | 450 | 60 | 61,5 | 13.5 |
| **3055** | 3366 | **2130** | | ● | ● | ● | ● | ● | | | | 120 | 165 | 443 | 563 | 608 | 455 | 500 | 65,5 | 67 | 15,5 |
| **3056** | 9165 | **2480** | | ● | ● | ● | ● | ● | | | | 120 | 165 | 513 | 633 | 678 | 525 | 570 | 73,5 | 75 | 18 |
| **3057** | 8640 | **830** | | ● | ● | ● | ● | ● | | | | 120 | 165 | 183 | 303 | 348 | 205 | 240 | 35,5 | 37 | 6,5 |
| **3058** | 8647 | **1610** | | ● | ● | ● | ● | ● | | | | 120 | 165 | 338 | 458 | 503 | 360 | 395 | 54,5 | 56 | 12 |
| | | | | | | | | | | | | | | | | | | | | | |
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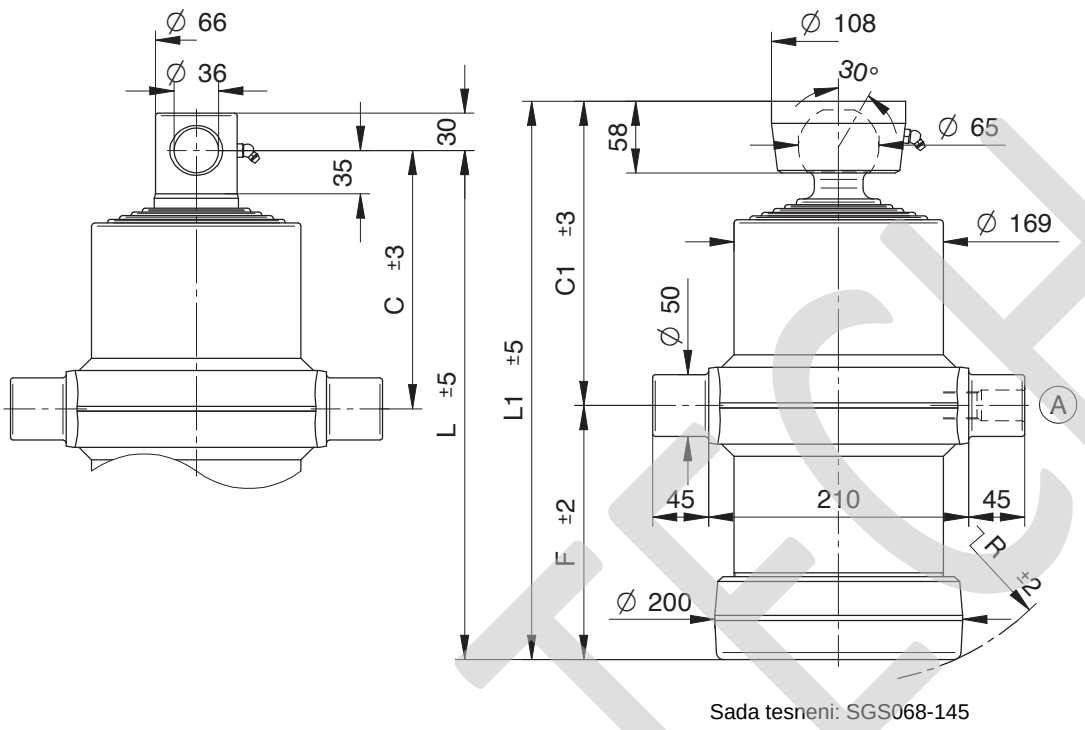
**MAX TLAK 200 Bar**

TISATECH

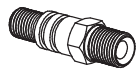
# TELESKOPICKE VALCE 5-STUPNOVE

**TYP F :**
DIERA

**TYP S :**
GULA

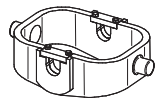



## STANDARD

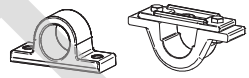


*(A) 26100000 3/4 gas*

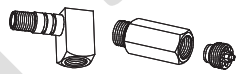
## OPCIE



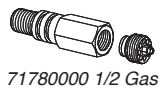
*KOLISKA 5*



SUP050 SUP050-A



*26320000 27230000*



*71780000 1/2 Gas*
*71560000 3/4 Gas*



*CH065-2782*

**MAX TLACNA SILA PRI 180 Bar - 16 Ton**

| TYP | VYKRES | ZDVIH | Ø STUPNA mm | | | | | | | | | ROZMERY | | | | | | L. STUPNA | VAHA | | OBJEM VALCA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 68 TON. 6,5 | 88 TON. 10,9 | 107 TON. 16,1 | 126 TON. 22,4 | 145 TON. 29,7 | 165 TON. 38,4 | 187 TON. 49,4 | 210 TON. 62,3 | 236 TON. 78,5 | C | C¹ | F | L | L¹ | R | | F | S | |
| | | | | | | | | | | | | | | | | | | | | | |
| **5000** | 9835 | **1295** | ● | ● | ● | ● | ● | | | | | 208 | 245 | 205 | 413 | 450 | 230 | 335 | 64 | 67 | 12,7 |
| **5001** | 9840 | **1520** | ● | ● | ● | ● | ● | | | | | 208 | 245 | 250 | 458 | 495 | 270 | 380 | 70 | 73 | 14,8 |
| **4050** | 3393 | **1870** | ● | ● | ● | ● | ● | | | | | 208 | 245 | 320 | 528 | 565 | 335 | 450 | 81 | 84 | 18,2 |
| **4051** | 3394 | **2105** | ● | ● | ● | ● | ● | | | | | 208 | 245 | 370 | 578 | 615 | 385 | 500 | 87 | 90 | 20,6 |
| **5002** | 9755 | **2455** | ● | ● | ● | ● | ● | | | | | 208 | 245 | 440 | 648 | 685 | 450 | 570 | 97 | 100 | 24 |
| **5015** | 14445 | **2990** | ● | ● | ● | ● | ● | | | | | 208 | 245 | 570 | 778 | 815 | 580 | 700 | 117 | 120 | 29 |
| | | | | | | | | | | | | | | | | | | | | | |
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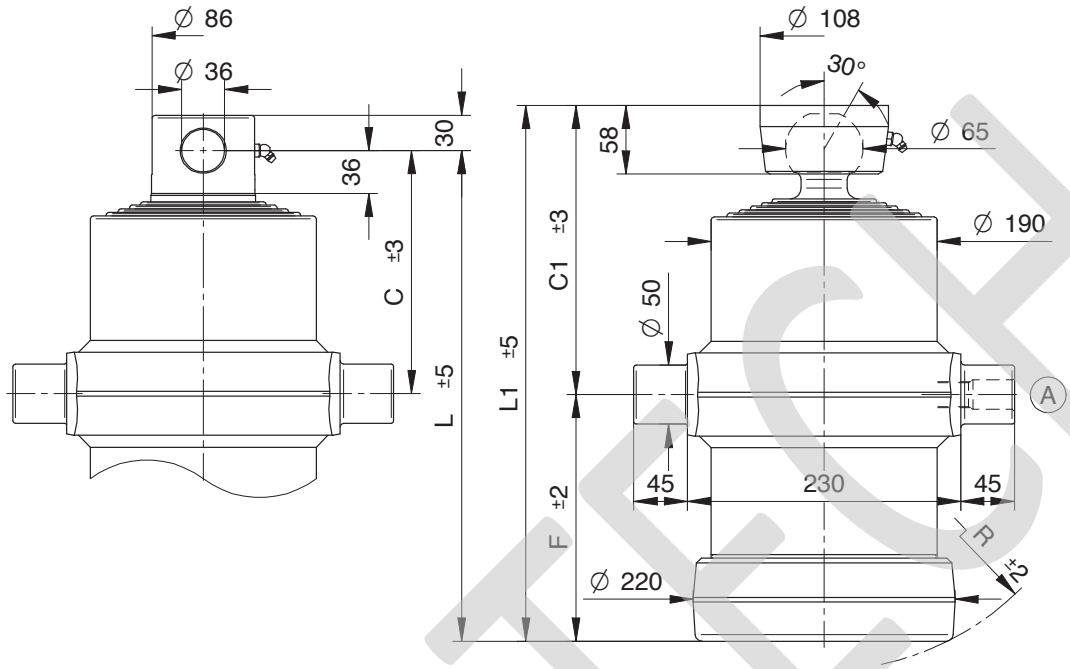
**MAX TLAK 200 Bar**

FICAITECH

# TELESKOPICKE VALCE 5-STUPNOVE

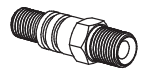
**TYP F :**
DIERA

**TYP S :**
GULA



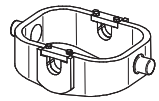

Sada tesneni: SGS088-165

## STANDARD

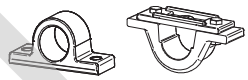


*(A) 26100000 3/4 gas*

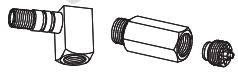
## OPCIE



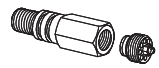
*KOLISKA 6*



SUP050 SUP050-A



*26320000 27230000*



*71780000 1/2 Gas*
*71560000 3/4 Gas*



*CH065-2782*

**MAX TLACNA SILA PRI 180 Bar - 22 Ton**

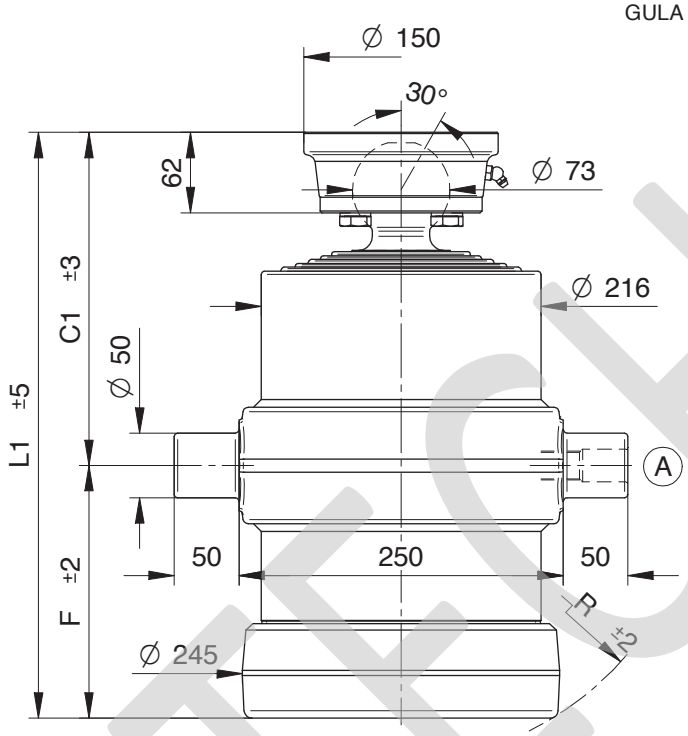
| TYP | VYKRES | ZDVIH | Ø STUPNA mm | | | | | | | | | ROZMERY | | | | | | L. STUPNA | VAHA | | OBJEM VALCA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 68 TON. 6,5 | 88 TON. 10,9 | 107 TON. 16,1 | 126 TON. 22,4 | 145 TON. 29,7 | 165 TON. 38,4 | 187 TON. 49,4 | 210 TON. 62,3 | 236 TON. 78,5 | C | C¹ | F | L | L¹ | R | | F | S | |
| | | | | | | | | | | | | | | | | | | | | | |
| **5005** | 9845 | **1275** | | ● | ● | ● | ● | ● | | | | 205 | 245 | 208 | 413 | 453 | 235 | 335 | 75 | 78 | 17,5 |
| **5006** | 9850 | **1500** | | ● | ● | ● | ● | ● | | | | 205 | 245 | 253 | 458 | 498 | 275 | 380 | 82 | 85 | 20,3 |
| **5007** | 9855 | **1850** | | ● | ● | ● | ● | ● | | | | 205 | 245 | 323 | 528 | 568 | 340 | 450 | 93 | 96 | 25 |
| **4052** | 3395 | **2060** | | ● | ● | ● | ● | ● | | | | 205 | 245 | 373 | 578 | 618 | 390 | 500 | 99 | 102 | 28,2 |
| **4053** | 3396 | **2410** | | ● | ● | ● | ● | ● | | | | 205 | 245 | 443 | 648 | 688 | 460 | 570 | 110 | 113 | 32,8 |
| **5010** | 9954 | **3490** | | ● | ● | ● | ● | ● | | | | 205 | 245 | 673 | 878 | 918 | 680 | 800 | 146 | 150 | 46 |
| **5011** | 9955 | **2990** | | ● | ● | ● | ● | ● | | | | 205 | 245 | 573 | 778 | 818 | 580 | 700 | 132 | 135 | 40 |
| **5012** | 9956 | **2740** | | ● | ● | ● | ● | ● | | | | 205 | 245 | 523 | 728 | 768 | 530 | 650 | 123 | 126 | 37 |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |

**MAX TLAK 200 Bar**

TISATECH

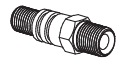
# TELESKOPICKE VALCE 5-STUPNOVE

**TYP S :**
GULA



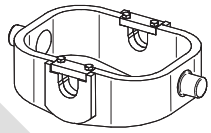

Sada tesneni: SGS107-187

## STANDARD



*(A) 26100000 3/4 gas*

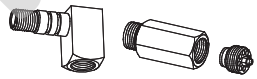
## OPCIE



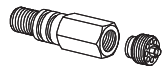
*KOLISKA 7*



*SUP050* *SUP050-A*



*26320000* *27230000*



*71780000 1/2 Gas*
*71560000 3/4 Gas*

**MAX TLACNA SILA PRI 180 Bar - 29 Ton**

| TYP | VYKRES | ZDVIH | Ø STUPNA mm | | | | | | | | | ROZMERY | | | | | | L. STUPNA | VAHA | | OBJEM VALCA |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 68 TON. 6,5 | 88 TON. 10,9 | 107 TON. 16,1 | 126 TON. 22,4 | 145 TON. 29,7 | 165 TON. 38,4 | 187 TON. 49,4 | 210 TON. 62,3 | 236 TON. 78,5 | C | C¹ | F | L | L¹ | R | | F | S | |
| | | | | | | | | | | | | | | | | | | | | | |
| **5030** | 14030 | **1170** | | | ● | ● | ● | ● | ● | | | - | 258 | 195 | - | 453 | 230 | 320 | - | 98 | 21 |
| **5031** | 14031 | **1245** | | | ● | ● | ● | ● | ● | | | - | 258 | 210 | - | 468 | 244 | 335 | - | 101 | 22 |
| **5032** | 14032 | **1435** | | | ● | ● | ● | ● | ● | | | - | 258 | 255 | - | 513 | 283 | 380 | - | 110 | 26 |
| **5033** | 14033 | **1785** | | | ● | ● | ● | ● | ● | | | - | 258 | 325 | - | 583 | 348 | 450 | - | 124 | 31 |
| **5034** | 14034 | **2005** | | | ● | ● | ● | ● | ● | | | - | 258 | 375 | - | 633 | 395 | 500 | - | 134 | 36 |
| **5035** | 14035 | **2355** | | | ● | ● | ● | ● | ● | | | - | 258 | 445 | - | 703 | 462 | 570 | - | 148 | 42 |
| **5036** | 14036 | **2715** | | | ● | ● | ● | ● | ● | | | - | 258 | 525 | - | 783 | 540 | 650 | - | 164 | 47 |
| **5037** | 14037 | **2965** | | | ● | ● | ● | ● | ● | | | - | 258 | 575 | - | 833 | 590 | 700 | - | 174 | 51 |
| **5038** | 14038 | **2205** | | | ● | ● | ● | ● | ● | | | - | 258 | 415 | - | 673 | 433 | 540 | - | 143 | 40 |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |

**MAX TLAK 200 Bar**

TECH