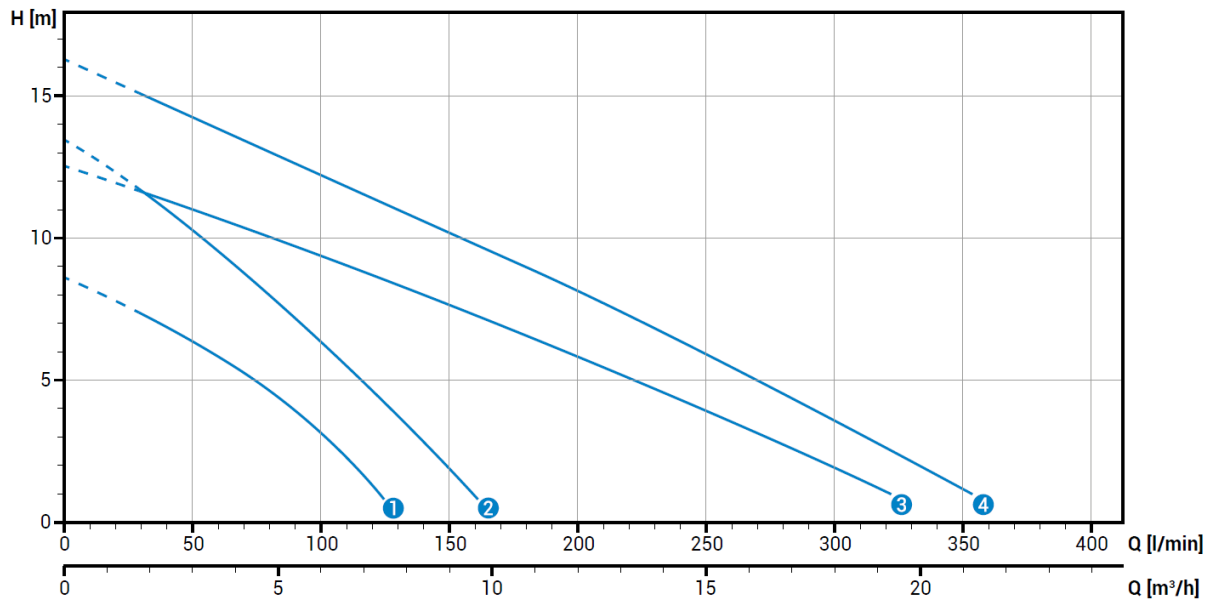


Čerpací výkon v litroch za minútu v pomere k výtlačnej výške

| | 0 | 0.5 | 1.0 | 1.5 | 2.0 | 2.5 | 3.0 | 3.5 | 4.0 | 4.5 | 5.0 | 5.5 |
|-------------------------------|---|------|------|------|------|------|------|------|------|------|------|------|
| l/s | 0 | 0.5 | 1.0 | 1.5 | 2.0 | 2.5 | 3.0 | 3.5 | 4.0 | 4.5 | 5.0 | 5.5 |
| l/min | 0 | 30 | 60 | 90 | 120 | 150 | 180 | 210 | 240 | 270 | 300 | 330 |
| m ³ /h | 0 | 1.8 | 3.6 | 5.4 | 7.2 | 9.0 | 10.8 | 12.7 | 14.5 | 16.3 | 18.1 | 19.9 |
| 1 DR steel 25/2 M50 | | 7.0 | 5.7 | 4.0 | 1.3 | | | | | | | |
| 2 DR steel 37/2 M50 | | 11.6 | 9.5 | 7.0 | 4.5 | 1.9 | | | | | | |
| 3 DR steel 55/2 M50 | | 11.3 | 10.4 | 9.2 | 8.4 | 7.2 | 6.3 | 5.0 | 4.0 | 3.0 | 1.8 | |
| 4 DR steel 75/2 M[T]50 | | 15.0 | 13.4 | 12.4 | 11.2 | 10.0 | 8.8 | 7.6 | 6.5 | 5.2 | 3.8 | 2.5 |



Verzia **12**

NAE Bez elektrického príslušenstva
 TCG Tepelná ochrana, kondenzátor, plavákový spínač štandard
 TCW Tepelná ochrana, kondenzátor, vertikálny plavákový spínač
 TRG Tepelná ochrana, kondenzátor, plavákový spínač štandard



Vertikálny plavákový snímač vhodný pre úzke priestory TCW

| | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|-----------|------------------------|----------|------------|------------|------------|------------------|--------------|------------|----------|----------|-----------|
| | | V | 1 ~ 3 ~ | DOL Y/Δ | P2 [kW] | Poles [r.p.m] | Q [l/sec] | H [m] | | | |
| 11 | DR steel 25 M | | | | | | | | | | |
| | 5001.026 TCG 12 | 230 | 1 ~ | DOL | 0.25 | 2 [2900] | 0.3 ÷ 2.1 | 0.8 ÷ 8.0 | G 1 1/4" | 10 | - |
| | 5001.032 TCW | | | | | | | | | | |
| | DR steel 37 M | | | | | | | | | | |
| | 5002.031 TCG | 230 | 1 ~ | DOL | 0.37 | 2 [2900] | 0.3 ÷ 2.7 | 0.9 ÷ 12.7 | G 1 1/4" | 10 | - |
| | 5002.034 TCW | | | | | | | | | | |
| | DR steel 55 M | | | | | | | | | | |
| | 5003.004 TCG | 230 | 1 ~ | DOL | 0.55 | 2 [2900] | 0.5 ÷ 5.4 | 1.0 ÷ 11.7 | G 1 1/2" | 12 | - |
| | 5003.008 TCW | | | | | | | | | | |
| | DR steel 75 M/T | | | | | | | | | | |
| | 5004.004 TCG | 230 | 1 ~ | | | | | | | | |
| | 5004.008 TCW | | | | | | | | | | |
| | 5007.001 NAE | 400 | 3 ~ | DOL | 0.75 | 2 [2900] | 0.5 ÷ 5.9 | 1.0 ÷ 15.1 | G 1 1/2" | 12 | - |
| | 5007.002 TRG | | | | | | | | | | |

Legenda:

- | | | |
|--------------------------------|--|-----------------------------|
| 1 Voltáž | 4 Výkon | 8 Pripojenie výtlaču |
| 2 Fázy motora | 5 Počet pólův [otáčky za min] | 9 Priechodnosť |
| 3 Štart DOL = Napriamo; | 6 Prietok [min ÷ max] | 10 Fréma |
| Y/Δ = Hviezda/Trojuholník | 7 Výtlačok do výšky [min ÷ max] | 11 Model |
| | | 12 Verzia |