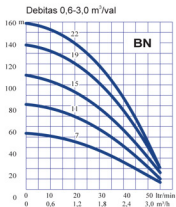
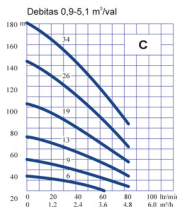


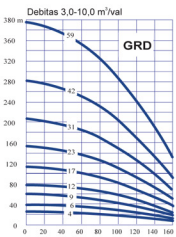
| Markė | kW | Anga |
|-------|------|------|
| AN 8 | 0.37 | G 32 |
| AN 11 | 0.37 | G 32 |
| AN 13 | 0.37 | G 32 |
| AN 17 | 0.55 | G 32 |
| AN 19 | 0.55 | G 32 |
| AN 22 | 0.75 | G 32 |
| AN 24 | 0.75 | G 32 |
| AN 32 | 1.1 | G 32 |



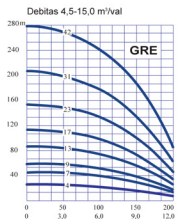
| Markė | kW | Anga |
|-------|------|------|
| BN 7 | 0.37 | G 32 |
| BN 11 | 0.55 | G 32 |
| BN 15 | 0.75 | G 32 |
| BN 19 | 1.1 | G 32 |
| BN 22 | 1.1 | G 32 |



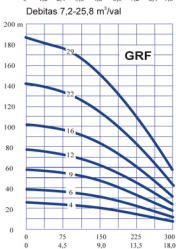
| Markė | kW | Anga |
|-------|------|------|
| C 6 | 0.37 | G 32 |
| C 9 | 0.55 | G 32 |
| C 13 | 0.75 | G 32 |
| C 19 | 1.1 | G 32 |
| C 26 | 1.5 | G 32 |
| C 34 | 2.2 | G 32 |



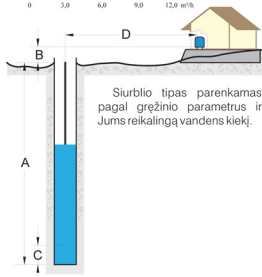
| Markė | kW | Anga |
|--------|------|------|
| GRD 4 | 0.55 | G 50 |
| GRD 6 | 0.75 | G 50 |
| GRD 9 | 1.1 | G 50 |
| GRD 12 | 1.5 | G 50 |
| GRD 17 | 2.2 | G 50 |
| GRD 23 | 3.0 | G 50 |
| GRD 31 | 4.0 | G 50 |
| GRD 42 | 5.5 | G 50 |
| GRD 59 | 7.5 | G 50 |



| Markė | kW | Anga |
|--------|------|------|
| GRE 4 | 0.75 | G 50 |
| GRE 7 | 1.1 | G 50 |
| GRE 9 | 1.5 | G 50 |
| GRE 13 | 2.2 | G 50 |
| GRE 17 | 3.0 | G 50 |
| GRE 23 | 4.0 | G 50 |
| GRE 31 | 5.5 | G 50 |
| GRE 42 | 7.5 | G 50 |



| Markė | kW | Anga |
|--------|-----|------|
| GRF 4 | 1.1 | G 50 |
| GRF 6 | 1.5 | G 50 |
| GRF 9 | 2.2 | G 50 |
| GRF 12 | 3.0 | G 50 |
| GRF 16 | 4.0 | G 50 |
| GRF 22 | 5.5 | G 50 |
| GRF 29 | 7.5 | G 50 |



PAVYZDYS

- A – gręžinio gylis 75 m Gręžinio debitas 6 l/min. Nubrėžkite horizontalią liniją grafike nuo 110 m atžymos iki kreivės. Šiuo atveju tinka siurblys AN-19.
- B – peraukštėjimas tarp Jūsų namo žemės paviršiaus ir gręžinio žiočių 10 m
- Reikalingas slėgis vandentiekyje 3 Atm = 30 m 30 m
- Viso 115 m
- C – atstumas nuo gręžinio dugno iki siurblio pado 5 m
- Viso 115 – 5 = 110 m