**Duomenų lapas**
2026-10-24

# Ramo Compact

Universalus plokštelinis radiatorius su dekoratyvine priekine plokšte.

- Rafinuotas atlikimas
- Tolygi šilumos sklaida
- Dekoratyvinė grotelė ir šoniniai skydai
- Tinka žemos temperatūros sistemoms
- Vaikų saugos laikiklis

Ramo Ventil Compact plokščiasis radiatorius su lygiu priekiniu paviršiumi ir lengvais horizontaliais reljefais, tinkamas vandens šildymo sistemoms, komplekte su laikikliais, kamščiu ir nuorintojimo vožtuvu.

**Pritaikymo sritis**
Purmo Plan Plus Compact yra plieninis plokščių radiatorių modelis 2 vamzdžių (pumped) šildymo sistemoms. Prieinamas įvairių aukščių ir ilgių konfigūracijose, tinkamas pakeisti esamose instaliacijose. Jungtys: 4 × ½″ G.

**Matmenų parinkimas**
Norint užtikrinti teisingą produktų pasirinkimą, prašome naudoti mūsų skaičiavimo įrankius ir produktų bukletus. Jei reikia pagalbos, susisiekite su mūsų pardavimo komanda.

**Naudojimas**
Pakuotėje yra nuorinimo vožtuvų ir aklių komplektai; termostatinius radiatorių vožtuvus galima naudoti patalpos temperatūros reguliavimui, o radiatorius tiekiamas su šoniniais skydais ir dekoratyvine grotele; montuodamas įsitikink, kad sieniniai tvirtinimai sumontuoti teisingai stabilumui ir saugumui.

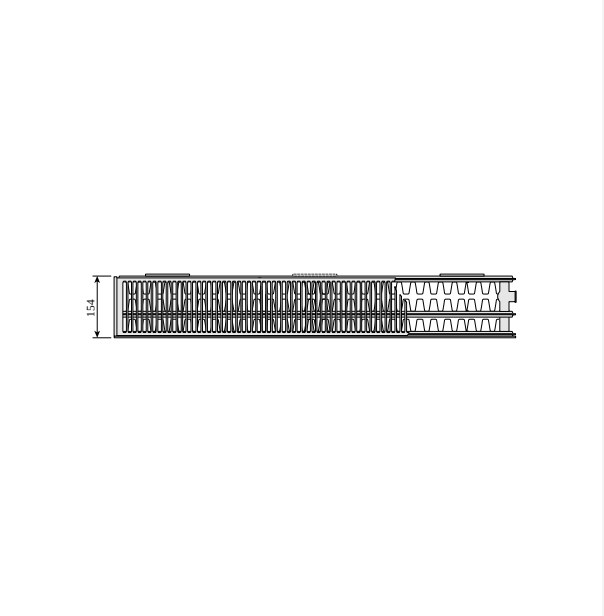
**AMA tekstas**
Ramo Compact panelis su lygiu priekiniu paviršiumi ir lengvomis horizontaliomis linijomis, skirtas vandens šildymo sistemoms. Keturi G 1/2″ šoniniai prijungimai. Atitinka EN442-1 ir CE. Komplekte – tvirtinimai, kamštis ir nuorinimo vožtuvas. RAL 9016; kiti tonai galimi. Garantija 10 metų.

# Specifikacijos

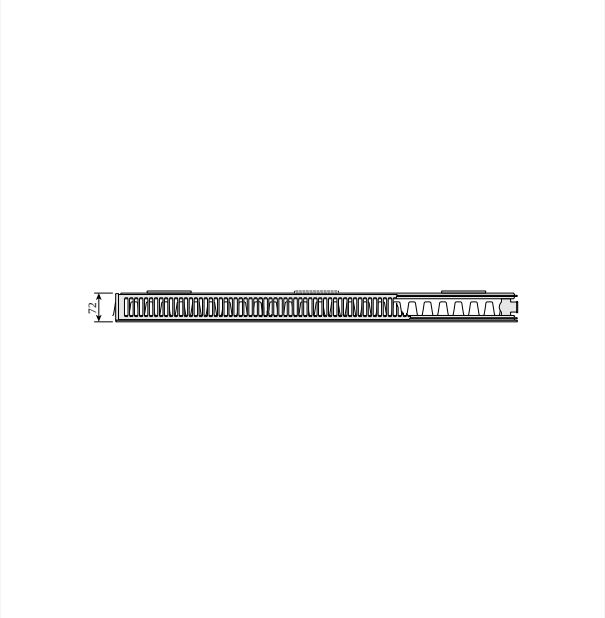
| SAVYBĖS | VIENETAS | REIKŠMĖS |
|---|---|---|
| ETIM klasė | | EC011022 |
| Medžiaga | | Plienas |
| Tipas | | 11, 21, 22, 33 |
| Paviršiaus struktūra | | Lygus sklandus |
| Maks. darbinis slėgis | bar | 10 |
| Standartinių jungčių skaičius | | 4 |
| Šilumos atidavimas pagal pripažintą EN 442 laboratoriją | | Taip |
| Maksimali veikimo temperatūra | °C | 110 |
| Standartinė spalva | | Taip |
| Spalva | | Baltas |
| RAL numeris | | 9016 |
| Grotelės/Dangtelių plokštė | | Taip |
| Grotelės/Dangtelių plokštė | | Taip |
| Blizgesio vertė | | Blizgus |
| Srieginis matmuo (coliai) | | 1/2 colio |
| Jungties sriegis | | Vidinis sriegis |
| Su vieno taško jungtimi | | Taip |
| Su oro išleidimo jungtimi | | Taip |
| Su oro išleidimo vožtuvu/nuorintuvu | | Taip |
| Su išleidimo galimybe | | Taip |

# Ištekliai

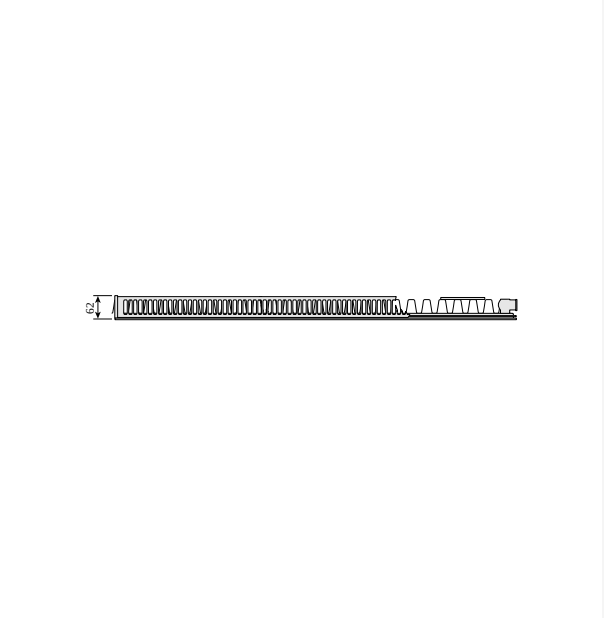
ProductImage - Product Picuture




DimensionalDrawing - Ramo Compact, tipas 33, vaizdas iš viršaus

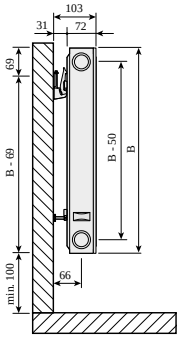



DimensionalDrawing - Ramo Compact, tipas 21s, vaizdas iš viršaus

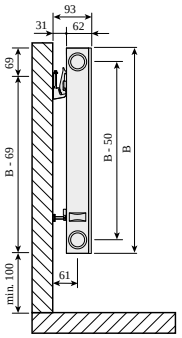



DimensionalDrawing - Ramo Compact, tipas 11, vaizdas iš viršaus

# Ištekliai



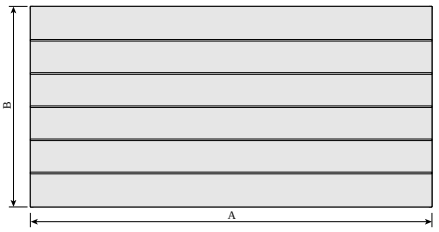

DimensionalDrawing - Ramo Compact, tipas 21s, vaizdas iš šono su SSMS sieniniais laikikliais




DimensionalDrawing - Ramo Compact, tipas 11, vaizdas iš šono su SSMS sieniniais laikikliais

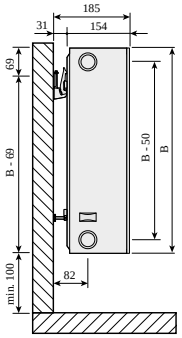
| RAMO COMPACT (mm) | | | | |
|---|---|---|---|---|
| | RC11 | | RC21s, RC22, RC33 | |
| A | a1 | a2 | a1 | a2 |
| 400-1600 | 117 | - | 133 | - |
| 1800 | 117 | 917 | 133 | 900 |
| 2000 | 117 | 1017 | 133 | 1000 |
| 2300 | 117 | 1150 | 133 | 1167 |
| 2600 | 117 | 1317 | 133 | 1300 |
| 3000 | 117 | 1517 | 133 | 1500 |

DimensionalDrawing - Ramo Compact, lentelės brėžinys A

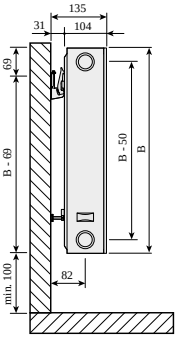



DimensionalDrawing - Ramo Compact, vaizdas iš priekio

# Ištekliai




DimensionalDrawing - Plan Compact, Ramo Compact, tipas 33, vaizdas iš šono SSMS




DimensionalDrawing - Plan Compact / Ramo Compact, tipas 22, vaizdas iš šono su SSMS sieniniais laikikliais

# Susiję produktai



Top Grill ©

Remontiniai dažai - purškiami



Šoninis panelis ©

# 300

| AUKŠTIS 300 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| **Tipas 11** | | | | | | | | | |
| | 400 | 62 | F0I1103004010300 | 64 | 110 | 119 | 0.7 | 1.28 | 5.5 |
| | 500 | 62 | F0I1103005010300 | 80 | 137 | 149 | 0.8 | 1.28 | 6.6 |
| | 600 | 62 | F0I1103006010300 | 95 | 165 | 178 | 1.0 | 1.28 | 7.6 |
| | 700 | 62 | F0I1103007010300 | 111 | 192 | 208 | 1.2 | 1.28 | 8.7 |
| | 800 | 62 | F0I1103008010300 | 127 | 220 | 238 | 1.4 | 1.28 | 9.8 |
| | 900 | 62 | F0I1103009010300 | 143 | 247 | 268 | 1.5 | 1.28 | 1.9 |
| | 1000 | 62 | F0I1103010010300 | 159 | 275 | 297 | 1.7 | 1.28 | 11.9 |
| | 1100 | 62 | F0I1103011010300 | 175 | 302 | 327 | 1.9 | 1.28 | 13.2 |
| | 1200 | 62 | F0I1103012010300 | 191 | 330 | 357 | 2.0 | 1.28 | 14.4 |
| | 1400 | 62 | F0I1103014010300 | 223 | 385 | 416 | 2.4 | 1.28 | 16.2 |
| | 1600 | 62 | F0I1103016010300 | 254 | 440 | 476 | 2.7 | 1.28 | 18.4 |
| | 1800 | 62 | F0I1103018010300 | 286 | 495 | 535 | 3.1 | 1.28 | 2.5 |
| | 2000 | 62 | F0I1103020010300 | 318 | 550 | 595 | 3.4 | 1.28 | 22.7 |
| | 2300 | 62 | F0I1103023010300 | 366 | 632 | 684 | 3.9 | 1.28 | 25.9 |
| | 2600 | 62 | F0I1103026010300 | 413 | 715 | 773 | 4.4 | 1.28 | 29.1 |
| | 3000 | 62 | F0I1103030010300 | 477 | 824 | 892 | 5.1 | 1.28 | 33.4 |
| **Tipas 21** | | | | | | | | | |
| | 400 | 72 | F0I2103004010300 | 88 | 152 | 165 | 1.4 | 1.28 | 7.2 |
| | 500 | 72 | F0I2103005010300 | 110 | 190 | 206 | 1.7 | 1.28 | 8.8 |
| | 600 | 72 | F0I2103006010300 | 132 | 229 | 247 | 2.0 | 1.28 | 1.3 |
| | 700 | 72 | F0I2103007010300 | 155 | 267 | 289 | 2.4 | 1.28 | 11.9 |
| | 800 | 72 | F0I2103008010300 | 177 | 305 | 330 | 2.7 | 1.28 | 13.4 |
| | 900 | 72 | F0I2103009010300 | 199 | 343 | 371 | 3.1 | 1.28 | 16.0 |
| | 1000 | 72 | F0I2103010010300 | 221 | 381 | 412 | 3.4 | 1.28 | 16.5 |

# 300

| AUKŠTIS 300 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| | 1100 | 72 | F0I2103011010300 | 238 | 419 | 449 | 3.7 | 1.28 | 0.0 |
| | 1200 | 72 | F0I2103012010300 | 265 | 457 | 495 | 4.1 | 1.28 | 19.5 |
| | 1400 | 72 | F0I2103014010300 | 309 | 533 | 577 | 4.8 | 1.28 | 22.7 |
| | 1600 | 72 | F0I2103016010300 | 353 | 610 | 660 | 5.4 | 1.28 | 25.7 |
| | 1800 | 72 | F0I2103018010300 | 397 | 686 | 742 | 6.1 | 1.28 | 28.8 |
| | 2000 | 72 | F0I2103020010300 | 442 | 762 | 824 | 6.8 | 1.28 | 31.9 |
| | 2300 | 72 | F0I2103023010300 | 508 | 876 | 948 | 7.8 | 1.28 | 36.5 |
| | 2600 | 72 | F0I2103026010300 | 574 | 990 | 1072 | 8.8 | 1.28 | 41.9 |
| | 3000 | 72 | F0I2103030010300 | 662 | 1143 | 1237 | 10.2 | 1.28 | 47.2 |
| **Tipas 22** | | | | | | | | | |
| | 400 | 104 | F0I2203004010300 | 111 | 193 | 209 | 1.4 | 1.30 | 8.3 |
| | 500 | 104 | F0I2203005010300 | 138 | 241 | 261 | 1.7 | 1.30 | 10.2 |
| | 600 | 104 | F0I2203006010300 | 166 | 289 | 314 | 2.0 | 1.30 | 11.7 |
| | 700 | 104 | F0I2203007010300 | 194 | 338 | 366 | 2.4 | 1.30 | 13.4 |
| | 800 | 104 | F0I2203008010300 | 222 | 386 | 418 | 2.7 | 1.30 | 15.4 |
| | 900 | 104 | F0I2203009010300 | 249 | 434 | 470 | 3.1 | 1.30 | 16.8 |
| | 1000 | 104 | F0I2203010010300 | 277 | 482 | 523 | 3.4 | 1.30 | 18.5 |
| | 1100 | 104 | F0I2203011010300 | 305 | 531 | 575 | 3.7 | 1.30 | 21.6 |
| | 1200 | 104 | F0I2203012010300 | 332 | 579 | 627 | 4.1 | 1.30 | 21.9 |
| | 1400 | 104 | F0I2203014010300 | 388 | 675 | 732 | 4.8 | 1.30 | 25.3 |
| | 1600 | 104 | F0I2203016010300 | 443 | 772 | 836 | 5.4 | 1.30 | 28.7 |
| | 1800 | 104 | F0I2203018010300 | 499 | 868 | 941 | 6.1 | 1.30 | 32.2 |
| | 2000 | 104 | F0I2203020010300 | 554 | 965 | 1045 | 6.8 | 1.30 | 35.6 |
| | 2300 | 104 | F0I2203023010300 | 637 | 1109 | 1202 | 7.8 | 1.30 | 4.7 |
| | 2600 | 104 | F0I2203026010300 | 720 | 1254 | 1359 | 8.8 | 1.30 | 45.8 |
| | 3000 | 104 | F0I2203030010300 | 831 | 1447 | 1568 | 10.2 | 1.30 | 52.6 |

# 300

| AUKŠTIS 300 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| **Tipas 33** | | | | | | | | | |
| | 400 | 154 | F0I3303004010300 | 153 | 268 | 291 | 2.0 | 1.32 | 11.5 |
| | 500 | 154 | F0I3303005010300 | 191 | 335 | 364 | 2.5 | 1.32 | 13.9 |
| | 600 | 154 | F0I3303006010300 | 230 | 403 | 437 | 3.1 | 1.32 | 16.3 |
| | 700 | 154 | F0I3303007010300 | 268 | 470 | 509 | 3.6 | 1.32 | 18.7 |
| | 800 | 154 | F0I3303008010300 | 306 | 537 | 582 | 4.1 | 1.32 | 21.1 |
| | 900 | 154 | F0I3303009010300 | 344 | 604 | 655 | 4.6 | 1.32 | 23.5 |
| | 1000 | 154 | F0I3303010010300 | 383 | 671 | 728 | 5.1 | 1.32 | 25.9 |
| | 1100 | 154 | F0I3303011010300 | 421 | 738 | 800 | 5.6 | 1.32 | 28.3 |
| | 1200 | 154 | F0I3303012010300 | 459 | 805 | 873 | 6.1 | 1.32 | 3.7 |
| | 1400 | 154 | F0I3303014010300 | 536 | 939 | 1019 | 7.1 | 1.32 | 35.6 |
| | 1600 | 154 | F0I3303016010300 | 612 | 1073 | 1164 | 8.2 | 1.32 | 4.4 |
| | 1800 | 154 | F0I3303018010300 | 689 | 1208 | 1310 | 9.2 | 1.32 | 45.2 |
| | 2000 | 154 | F0I3303020010300 | 765 | 1342 | 1455 | 10.2 | 1.32 | 5.3 |
| | 2300 | 154 | F0I3303023010300 | 880 | 1543 | 1674 | 11.7 | 1.32 | 57.3 |
| | 2600 | 154 | F0I3303026010300 | 995 | 1744 | 1892 | 13.3 | 1.32 | 64.5 |
| | 3000 | 154 | F0I3303030010300 | 1148 | 2013 | 2183 | 15.3 | 1.32 | 74.2 |

# 400

| AUKŠTIS 400 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| **Tipas 11** | | | | | | | | | |
| | 400 | 62 | F0I1104004010300 | 82 | 141 | 153 | 0.9 | 1.28 | 7.1 |
| | 500 | 62 | F0I1104005010300 | 102 | 177 | 191 | 1.1 | 1.28 | 8.5 |
| | 600 | 62 | F0I1104006010300 | 123 | 212 | 229 | 1.3 | 1.28 | 10.1 |
| | 700 | 62 | F0I1104007010300 | 143 | 247 | 268 | 1.5 | 1.28 | 11.3 |
| | 800 | 62 | F0I1104008010300 | 163 | 283 | 306 | 1.8 | 1.28 | 12.8 |
| | 900 | 62 | F0I1104009010300 | 184 | 318 | 344 | 2.0 | 1.28 | 14.2 |
| | 1000 | 62 | F0I1104010010300 | 204 | 353 | 382 | 2.2 | 1.28 | 15.6 |
| | 1100 | 62 | F0I1104011010300 | 225 | 389 | 421 | 2.4 | 1.28 | 0.0 |
| | 1200 | 62 | F0I1104012010300 | 245 | 424 | 459 | 2.6 | 1.28 | 18.5 |
| | 1400 | 62 | F0I1104014010300 | 286 | 494 | 535 | 3.1 | 1.28 | 21.4 |
| | 1600 | 62 | F0I1104016010300 | 327 | 565 | 612 | 3.5 | 1.28 | 24.3 |
| | 1800 | 62 | F0I1104018010300 | 368 | 636 | 688 | 4.0 | 1.28 | 27.1 |
| | 2000 | 62 | F0I1104020010300 | 409 | 706 | 765 | 4.4 | 1.28 | 3.5 |
| | 2300 | 62 | F0I1104023010300 | 470 | 812 | 879 | 5.1 | 1.28 | 34.4 |
| | 2600 | 62 | F0I1104026010300 | 531 | 918 | 994 | 5.7 | 1.28 | 38.6 |
| | 3000 | 62 | F0I1104030010300 | 613 | 1060 | 1147 | 6.6 | 1.28 | 44.4 |
| **Tipas 21** | | | | | | | | | |
| | 400 | 72 | F0I2104004010300 | 111 | 193 | 209 | 1.8 | 1.28 | 9.3 |
| | 500 | 72 | F0I2104005010300 | 139 | 241 | 261 | 2.3 | 1.28 | 11.4 |
| | 600 | 72 | F0I2104006010300 | 167 | 289 | 313 | 2.7 | 1.28 | 13.4 |
| | 700 | 72 | F0I2104007010300 | 195 | 337 | 365 | 3.1 | 1.28 | 15.5 |
| | 800 | 72 | F0I2104008010300 | 223 | 386 | 417 | 3.6 | 1.28 | 17.5 |
| | 900 | 72 | F0I2104009010300 | 251 | 434 | 470 | 4.0 | 1.28 | 19.6 |
| | 1000 | 72 | F0I2104010010300 | 279 | 482 | 522 | 4.5 | 1.28 | 21.7 |
| | 1100 | 72 | F0I2104011010300 | 306 | 530 | 574 | 5.0 | 1.28 | 23.7 |

# 400

| AUKŠTIS 400 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| | 1200 | 72 | F0I2104012010300 | 334 | 578 | 626 | 5.4 | 1.28 | 25.8 |
| | 1400 | 72 | F0I2104014010300 | 390 | 675 | 730 | 6.3 | 1.28 | 29.9 |
| | 1600 | 72 | F0I2104016010300 | 446 | 771 | 835 | 7.2 | 1.28 | 34.4 |
| | 1800 | 72 | F0I2104018010300 | 501 | 868 | 939 | 8.1 | 1.28 | 38.2 |
| | 2000 | 72 | F0I2104020010300 | 557 | 964 | 1044 | 9.0 | 1.28 | 42.3 |
| | 2300 | 72 | F0I2104023010300 | 641 | 1109 | 1200 | 10.3 | 1.28 | 48.5 |
| | 2600 | 72 | F0I2104026010300 | 724 | 1253 | 1357 | 11.7 | 1.28 | 54.7 |
| | 3000 | 72 | F0I2104030010300 | 836 | 1446 | 1565 | 13.5 | 1.28 | 62.9 |
| **Tipas 22** | | | | | | | | | |
| | 400 | 104 | F0I2204004010300 | 140 | 245 | 266 | 1.8 | 1.31 | 1.7 |
| | 500 | 104 | F0I2204005010300 | 175 | 307 | 333 | 2.3 | 1.31 | 13.3 |
| | 600 | 104 | F0I2204006010300 | 211 | 368 | 399 | 2.7 | 1.31 | 15.3 |
| | 700 | 104 | F0I2204007010300 | 246 | 430 | 466 | 3.1 | 1.31 | 17.6 |
| | 800 | 104 | F0I2204008010300 | 281 | 491 | 532 | 3.6 | 1.31 | 19.9 |
| | 900 | 104 | F0I2204009010300 | 316 | 552 | 599 | 4.0 | 1.31 | 22.3 |
| | 1000 | 104 | F0I2204010010300 | 351 | 614 | 665 | 4.5 | 1.31 | 24.5 |
| | 1100 | 104 | F0I2204011010300 | 386 | 675 | 732 | 5.0 | 1.31 | 26.9 |
| | 1200 | 104 | F0I2204012010300 | 421 | 736 | 798 | 5.4 | 1.31 | 29.7 |
| | 1400 | 104 | F0I2204014010300 | 491 | 859 | 931 | 6.3 | 1.31 | 33.7 |
| | 1600 | 104 | F0I2204016010300 | 561 | 982 | 1064 | 7.2 | 1.31 | 38.3 |
| | 1800 | 104 | F0I2204018010300 | 632 | 1104 | 1197 | 8.1 | 1.31 | 42.9 |
| | 2000 | 104 | F0I2204020010300 | 702 | 1227 | 1331 | 9.0 | 1.31 | 47.5 |
| | 2300 | 104 | F0I2204023010300 | 807 | 1411 | 1530 | 10.3 | 1.31 | 54.4 |
| | 2600 | 104 | F0I2204026010300 | 912 | 1595 | 1730 | 11.7 | 1.31 | 61.2 |
| | 3000 | 104 | F0I2204030010300 | 1053 | 1841 | 1996 | 13.5 | 1.31 | 7.4 |
| **Tipas 33** | | | | | | | | | |

# 400

| AUKŠTIS 400 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| | 400 | 154 | F0I3304004010300 | 192 | 338 | 367 | 2.7 | 1.32 | 15.2 |
| | 500 | 154 | F0I3304005010300 | 240 | 423 | 459 | 3.4 | 1.32 | 18.3 |
| | 600 | 154 | F0I3304006010300 | 288 | 508 | 551 | 4.0 | 1.32 | 21.5 |
| | 700 | 154 | F0I3304007010300 | 336 | 592 | 643 | 4.7 | 1.32 | 24.8 |
| | 800 | 154 | F0I3304008010300 | 385 | 677 | 734 | 5.4 | 1.32 | 28.4 |
| | 900 | 154 | F0I3304009010300 | 433 | 761 | 826 | 6.0 | 1.32 | 31.3 |
| | 1000 | 154 | F0I3304010010300 | 481 | 846 | 918 | 6.7 | 1.32 | 34.5 |
| | 1100 | 154 | F0I3304011010300 | 529 | 930 | 1010 | 7.4 | 1.32 | 37.8 |
| | 1200 | 154 | F0I3304012010300 | 577 | 1015 | 1102 | 8.0 | 1.32 | 41.5 |
| | 1400 | 154 | F0I3304014010300 | 673 | 1184 | 1285 | 9.4 | 1.32 | 47.6 |
| | 1600 | 154 | F0I3304016010300 | 769 | 1353 | 1469 | 10.7 | 1.32 | 54.6 |
| | 1800 | 154 | F0I3304018010300 | 865 | 1523 | 1652 | 12.1 | 1.32 | 6.6 |
| | 2000 | 154 | F0I3304020010300 | 961 | 1692 | 1836 | 13.4 | 1.32 | 67.8 |
| | 2300 | 154 | F0I3304023010300 | 1106 | 1946 | 2111 | 15.4 | 1.32 | 76.8 |
| | 2600 | 154 | F0I3304026010300 | 1250 | 2199 | 2387 | 17.4 | 1.32 | 86.6 |
| | 3000 | 154 | F0I3304030010300 | 1442 | 2538 | 2754 | 20.1 | 1.32 | 101.6 |

# 500

| AUKŠTIS 500 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| **Tipas 11** | | | | | | | | | |
| | 400 | 62 | F0I1105004010300 | 99 | 171 | 185 | 1.1 | 1.28 | 8.4 |
| | 500 | 62 | F0I1105005010300 | 124 | 214 | 231 | 1.4 | 1.28 | 1.2 |
| | 600 | 62 | F0I1105006010300 | 148 | 256 | 278 | 1.6 | 1.28 | 12.3 |
| | 700 | 62 | F0I1105007010300 | 173 | 299 | 324 | 1.9 | 1.28 | 13.9 |
| | 800 | 62 | F0I1105008010300 | 198 | 342 | 370 | 2.2 | 1.28 | 15.7 |
| | 900 | 62 | F0I1105009010300 | 223 | 385 | 416 | 2.4 | 1.28 | 17.6 |
| | 1000 | 62 | F0I1105010010300 | 247 | 427 | 463 | 2.7 | 1.28 | 19.4 |
| | 1100 | 62 | F0I1105011010300 | 272 | 470 | 509 | 3.0 | 1.28 | 21.2 |
| | 1200 | 62 | F0I1105012010300 | 297 | 513 | 555 | 3.2 | 1.28 | 23.5 |
| | 1400 | 62 | F0I1105014010300 | 346 | 598 | 648 | 3.8 | 1.28 | 26.7 |
| | 1600 | 62 | F0I1105016010300 | 396 | 684 | 740 | 4.3 | 1.28 | 3.5 |
| | 1800 | 62 | F0I1105018010300 | 445 | 769 | 833 | 4.9 | 1.28 | 34.7 |
| | 2000 | 62 | F0I1105020010300 | 495 | 855 | 925 | 5.4 | 1.28 | 37.7 |
| | 2300 | 62 | F0I1105023010300 | 569 | 983 | 1064 | 6.2 | 1.28 | 43.2 |
| | 2600 | 62 | F0I1105026010300 | 643 | 1111 | 1203 | 7.0 | 1.28 | 48.8 |
| | 3000 | 62 | F0I1105030010300 | 742 | 1282 | 1388 | 8.1 | 1.28 | 56.9 |
| **Tipas 21** | | | | | | | | | |
| | 400 | 72 | F0I2105004010300 | 133 | 230 | 249 | 2.2 | 1.29 | 11.6 |
| | 500 | 72 | F0I2105005010300 | 166 | 288 | 312 | 2.8 | 1.29 | 14.1 |
| | 600 | 72 | F0I2105006010300 | 199 | 345 | 374 | 3.3 | 1.29 | 16.7 |
| | 700 | 72 | F0I2105007010300 | 232 | 403 | 436 | 3.9 | 1.29 | 19.2 |
| | 800 | 72 | F0I2105008010300 | 266 | 461 | 499 | 4.4 | 1.29 | 21.8 |
| | 900 | 72 | F0I2105009010300 | 299 | 518 | 561 | 5.0 | 1.29 | 24.3 |
| | 1000 | 72 | F0I2105010010300 | 332 | 576 | 623 | 5.5 | 1.29 | 26.9 |
| | 1100 | 72 | F0I2105011010300 | 365 | 633 | 686 | 6.0 | 1.29 | 29.4 |

# 500

| AUKŠTIS 500 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| | 1200 | 72 | F0I2105012010300 | 398 | 691 | 748 | 6.6 | 1.29 | 32.0 |
| | 1400 | 72 | F0I2105014010300 | 465 | 806 | 873 | 7.7 | 1.29 | 37.8 |
| | 1600 | 72 | F0I2105016010300 | 531 | 921 | 997 | 8.8 | 1.29 | 42.2 |
| | 1800 | 72 | F0I2105018010300 | 597 | 1036 | 1122 | 9.9 | 1.29 | 47.3 |
| | 2000 | 72 | F0I2105020010300 | 664 | 1151 | 1247 | 11.0 | 1.29 | 52.4 |
| | 2300 | 72 | F0I2105023010300 | 763 | 1324 | 1434 | 12.7 | 1.29 | 6.5 |
| | 2600 | 72 | F0I2105026010300 | 863 | 1497 | 1621 | 14.3 | 1.29 | 67.7 |
| | 3000 | 72 | F0I2105030010300 | 996 | 1727 | 1870 | 16.5 | 1.29 | 77.9 |
| **Tipas 22** | | | | | | | | | |
| | 400 | 104 | F0I2205004010300 | 168 | 294 | 319 | 2.2 | 1.32 | 13.2 |
| | 500 | 104 | F0I2205005010300 | 210 | 368 | 399 | 2.8 | 1.32 | 16.4 |
| | 600 | 104 | F0I2205006010300 | 251 | 442 | 479 | 3.3 | 1.32 | 18.9 |
| | 700 | 104 | F0I2205007010300 | 293 | 515 | 559 | 3.9 | 1.32 | 21.8 |
| | 800 | 104 | F0I2205008010300 | 335 | 589 | 639 | 4.4 | 1.32 | 24.7 |
| | 900 | 104 | F0I2205009010300 | 377 | 662 | 718 | 5.0 | 1.32 | 27.6 |
| | 1000 | 104 | F0I2205010010300 | 419 | 736 | 798 | 5.5 | 1.32 | 3.5 |
| | 1100 | 104 | F0I2205011010300 | 461 | 809 | 878 | 6.0 | 1.32 | 33.4 |
| | 1200 | 104 | F0I2205012010300 | 503 | 883 | 958 | 6.6 | 1.32 | 36.2 |
| | 1400 | 104 | F0I2205014010300 | 587 | 1030 | 1118 | 7.7 | 1.32 | 42.1 |
| | 1600 | 104 | F0I2205016010300 | 670 | 1177 | 1277 | 8.8 | 1.32 | 47.8 |
| | 1800 | 104 | F0I2205018010300 | 754 | 1325 | 1437 | 9.9 | 1.32 | 53.6 |
| | 2000 | 104 | F0I2205020010300 | 838 | 1472 | 1597 | 11.0 | 1.32 | 59.3 |
| | 2300 | 104 | F0I2205023010300 | 964 | 1692 | 1836 | 12.7 | 1.32 | 68.0 |
| | 2600 | 104 | F0I2205026010300 | 1089 | 1913 | 2076 | 14.3 | 1.32 | 76.6 |
| | 3000 | 104 | F0I2205030010300 | 1257 | 2208 | 2395 | 16.5 | 1.32 | 88.2 |
| **Tipas 33** | | | | | | | | | |

# 500

| AUKŠTIS 500 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| | 400 | 154 | F0I3305004010300 | 229 | 404 | 438 | 3.3 | 1.33 | 18.5 |
| | 500 | 154 | F0I3305005010300 | 286 | 505 | 548 | 4.1 | 1.33 | 22.6 |
| | 600 | 154 | F0I3305006010300 | 343 | 606 | 657 | 4.9 | 1.33 | 26.7 |
| | 700 | 154 | F0I3305007010300 | 400 | 706 | 767 | 5.7 | 1.33 | 3.8 |
| | 800 | 154 | F0I3305008010300 | 457 | 807 | 877 | 6.6 | 1.33 | 34.9 |
| | 900 | 154 | F0I3305009010300 | 514 | 908 | 986 | 7.4 | 1.33 | 39.0 |
| | 1000 | 154 | F0I3305010010300 | 571 | 1009 | 1096 | 8.2 | 1.33 | 43.1 |
| | 1100 | 154 | F0I3305011010300 | 629 | 1110 | 1205 | 9.0 | 1.33 | 47.2 |
| | 1200 | 154 | F0I3305012010300 | 686 | 1211 | 1315 | 9.8 | 1.33 | 51.3 |
| | 1400 | 154 | F0I3305014010300 | 800 | 1413 | 1534 | 11.5 | 1.33 | 59.5 |
| | 1600 | 154 | F0I3305016010300 | 914 | 1615 | 1753 | 13.1 | 1.33 | 67.7 |
| | 1800 | 154 | F0I3305018010300 | 1029 | 1817 | 1972 | 14.8 | 1.33 | 75.9 |
| | 2000 | 154 | F0I3305020010300 | 1143 | 2018 | 2192 | 16.4 | 1.33 | 84.5 |
| | 2300 | 154 | F0I3305023010300 | 1314 | 2321 | 2520 | 18.9 | 1.33 | 96.3 |
| | 2600 | 154 | F0I3305026010300 | 1486 | 2624 | 2849 | 21.3 | 1.33 | 110.8 |
| | 3000 | 154 | F0I3305030010300 | 1714 | 3028 | 3287 | 24.6 | 1.33 | 125.7 |

# 600

| AUKŠTIS 600 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| **Tipas 11** | | | | | | | | | |
| | 400 | 62 | F0I1106004010300 | 115 | 200 | 216 | 1.3 | 1.28 | 1.2 |
| | 500 | 62 | F0I1106005010300 | 144 | 249 | 270 | 1.6 | 1.28 | 12.4 |
| | 600 | 62 | F0I1106006010300 | 173 | 299 | 324 | 1.9 | 1.28 | 14.5 |
| | 700 | 62 | F0I1106007010300 | 202 | 349 | 378 | 2.2 | 1.28 | 16.7 |
| | 800 | 62 | F0I1106008010300 | 231 | 399 | 432 | 2.6 | 1.28 | 18.9 |
| | 900 | 62 | F0I1106009010300 | 260 | 449 | 486 | 2.9 | 1.28 | 21.4 |
| | 1000 | 62 | F0I1106010010300 | 289 | 499 | 540 | 3.2 | 1.28 | 23.2 |
| | 1100 | 62 | F0I1106011010300 | 317 | 549 | 594 | 3.5 | 1.28 | 25.4 |
| | 1200 | 62 | F0I1106012010300 | 346 | 599 | 648 | 3.8 | 1.28 | 27.5 |
| | 1400 | 62 | F0I1106014010300 | 404 | 699 | 756 | 4.5 | 1.28 | 31.9 |
| | 1600 | 62 | F0I1106016010300 | 462 | 798 | 864 | 5.1 | 1.28 | 36.2 |
| | 1800 | 62 | F0I1106018010300 | 519 | 898 | 972 | 5.8 | 1.28 | 4.5 |
| | 2000 | 62 | F0I1106020010300 | 577 | 998 | 1080 | 6.4 | 1.28 | 44.8 |
| | 2300 | 62 | F0I1106023010300 | 664 | 1148 | 1242 | 7.4 | 1.28 | 51.3 |
| | 2600 | 62 | F0I1106026010300 | 750 | 1297 | 1404 | 8.3 | 1.28 | 57.8 |
| | 3000 | 62 | F0I1106030010300 | 866 | 1497 | 1620 | 9.6 | 1.28 | 66.5 |
| **Tipas 21** | | | | | | | | | |
| | 400 | 72 | F0I2106004010300 | 153 | 266 | 288 | 2.6 | 1.30 | 13.8 |
| | 500 | 72 | F0I2106005010300 | 191 | 332 | 360 | 3.3 | 1.30 | 16.9 |
| | 600 | 72 | F0I2106006010300 | 229 | 398 | 432 | 4.0 | 1.30 | 2.3 |
| | 700 | 72 | F0I2106007010300 | 267 | 465 | 504 | 4.6 | 1.30 | 23.1 |
| | 800 | 72 | F0I2106008010300 | 306 | 531 | 576 | 5.3 | 1.30 | 26.2 |
| | 900 | 72 | F0I2106009010300 | 344 | 598 | 648 | 5.9 | 1.30 | 29.3 |
| | 1000 | 72 | F0I2106010010300 | 382 | 664 | 719 | 6.6 | 1.30 | 32.4 |
| | 1100 | 72 | F0I2106011010300 | 420 | 731 | 791 | 7.3 | 1.30 | 35.5 |

# 600

| AUKŠTIS 600 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| | 1200 | 72 | F0I2106012010300 | 458 | 797 | 863 | 7.9 | 1.30 | 38.6 |
| | 1400 | 72 | F0I2106014010300 | 535 | 930 | 1007 | 9.2 | 1.30 | 44.8 |
| | 1600 | 72 | F0I2106016010300 | 611 | 1063 | 1151 | 10.6 | 1.30 | 51.4 |
| | 1800 | 72 | F0I2106018010300 | 687 | 1195 | 1295 | 11.9 | 1.30 | 57.2 |
| | 2000 | 72 | F0I2106020010300 | 764 | 1328 | 1439 | 13.2 | 1.30 | 63.4 |
| | 2300 | 72 | F0I2106023010300 | 878 | 1527 | 1655 | 15.2 | 1.30 | 72.8 |
| | 2600 | 72 | F0I2106026010300 | 993 | 1727 | 1871 | 17.2 | 1.30 | 82.6 |
| | 3000 | 72 | F0I2106030010300 | 1146 | 1992 | 2158 | 19.8 | 1.30 | 94.5 |
| **Tipas 22** | | | | | | | | | |
| | 400 | 104 | F0I2206004010300 | 193 | 340 | 369 | 2.6 | 1.33 | 16.4 |
| | 500 | 104 | F0I2206005010300 | 241 | 425 | 461 | 3.3 | 1.33 | 19.6 |
| | 600 | 104 | F0I2206006010300 | 289 | 510 | 553 | 4.0 | 1.33 | 23.4 |
| | 700 | 104 | F0I2206007010300 | 337 | 595 | 646 | 4.6 | 1.33 | 26.5 |
| | 800 | 104 | F0I2206008010300 | 386 | 680 | 738 | 5.3 | 1.33 | 3.0 |
| | 900 | 104 | F0I2206009010300 | 434 | 765 | 830 | 5.9 | 1.33 | 33.5 |
| | 1000 | 104 | F0I2206010010300 | 482 | 850 | 922 | 6.6 | 1.33 | 37.0 |
| | 1100 | 104 | F0I2206011010300 | 530 | 935 | 1015 | 7.3 | 1.33 | 4.5 |
| | 1200 | 104 | F0I2206012010300 | 578 | 1020 | 1107 | 7.9 | 1.33 | 43.9 |
| | 1400 | 104 | F0I2206014010300 | 675 | 1190 | 1291 | 9.2 | 1.33 | 5.9 |
| | 1600 | 104 | F0I2206016010300 | 771 | 1360 | 1476 | 10.6 | 1.33 | 57.9 |
| | 1800 | 104 | F0I2206018010300 | 867 | 1530 | 1660 | 11.9 | 1.33 | 64.8 |
| | 2000 | 104 | F0I2206020010300 | 964 | 1700 | 1845 | 13.2 | 1.33 | 71.8 |
| | 2300 | 104 | F0I2206023010300 | 1108 | 1955 | 2122 | 15.2 | 1.33 | 82.2 |
| | 2600 | 104 | F0I2206026010300 | 1253 | 2210 | 2398 | 17.2 | 1.33 | 92.7 |
| | 3000 | 104 | F0I2206030010300 | 1446 | 2549 | 2767 | 19.8 | 1.33 | 108.7 |
| **Tipas 33** | | | | | | | | | |

# 600

| AUKŠTIS 600 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| | 400 | 154 | F0I3306004010300 | 263 | 465 | 506 | 3.9 | 1.34 | 22.4 |
| | 500 | 154 | F0I3306005010300 | 328 | 582 | 632 | 4.9 | 1.34 | 27.3 |
| | 600 | 154 | F0I3306006010300 | 394 | 698 | 758 | 5.9 | 1.34 | 32.3 |
| | 700 | 154 | F0I3306007010300 | 459 | 814 | 885 | 6.9 | 1.34 | 37.3 |
| | 800 | 154 | F0I3306008010300 | 525 | 931 | 1011 | 7.8 | 1.34 | 42.1 |
| | 900 | 154 | F0I3306009010300 | 591 | 1047 | 1138 | 8.8 | 1.34 | 47.9 |
| | 1000 | 154 | F0I3306010010300 | 656 | 1164 | 1264 | 9.8 | 1.34 | 52.3 |
| | 1100 | 154 | F0I3306011010300 | 722 | 1280 | 1390 | 10.8 | 1.34 | 57.0 |
| | 1200 | 154 | F0I3306012010300 | 788 | 1396 | 1517 | 11.8 | 1.34 | 62.0 |
| | 1400 | 154 | F0I3306014010300 | 919 | 1629 | 1770 | 13.7 | 1.34 | 71.8 |
| | 1600 | 154 | F0I3306016010300 | 1050 | 1862 | 2022 | 15.7 | 1.34 | 81.7 |
| | 1800 | 154 | F0I3306018010300 | 1181 | 2094 | 2275 | 17.6 | 1.34 | 91.6 |
| | 2000 | 154 | F0I3306020010300 | 1313 | 2327 | 2528 | 19.6 | 1.34 | 103.4 |
| | 2300 | 154 | F0I3306023010300 | 1510 | 2676 | 2907 | 22.5 | 1.34 | 116.3 |
| | 2600 | 154 | F0I3306026010300 | 1707 | 3025 | 3286 | 25.5 | 1.34 | 131.9 |
| | 3000 | 154 | F0I3306030010300 | 1969 | 3491 | 3792 | 29.4 | 1.34 | 15.8 |

# 900

| AUKŠTIS 900 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| **Tipas 11** | | | | | | | | | |
| | 400 | 62 | F0I1109004010300 | 159 | 277 | 300 | 1.8 | 1.30 | 15.2 |
| | 500 | 62 | F0I1109005010300 | 199 | 346 | 375 | 2.3 | 1.30 | 18.5 |
| | 600 | 62 | F0I1109006010300 | 239 | 416 | 451 | 2.7 | 1.30 | 21.8 |
| | 700 | 62 | F0I1109007010300 | 278 | 485 | 526 | 3.1 | 1.30 | 25.1 |
| | 800 | 62 | F0I1109008010300 | 318 | 554 | 601 | 3.6 | 1.30 | 28.4 |
| | 900 | 62 | F0I1109009010300 | 358 | 624 | 676 | 4.0 | 1.30 | 31.7 |
| | 1000 | 62 | F0I1109010010300 | 398 | 693 | 751 | 4.5 | 1.30 | 35.3 |
| | 1100 | 62 | F0I1109011010300 | 437 | 762 | 826 | 5.0 | 1.30 | 38.3 |
| | 1200 | 62 | F0I1109012010300 | 477 | 831 | 901 | 5.4 | 1.30 | 41.6 |
| | 1400 | 62 | F0I1109014010300 | 557 | 970 | 1051 | 6.3 | 1.30 | 48.2 |
| | 1600 | 62 | F0I1109016010300 | 636 | 1109 | 1201 | 7.2 | 1.30 | 54.8 |
| | 1800 | 62 | F0I1109018010300 | 716 | 1247 | 1352 | 8.1 | 1.30 | 61.4 |
| | 2000 | 62 | F0I1109020010300 | 795 | 1386 | 1502 | 9.0 | 1.30 | 68.4 |
| **Tipas 21** | | | | | | | | | |
| | 400 | 72 | F0I2109004010300 | 202 | 357 | 387 | 3.6 | 1.34 | 2.2 |
| | 500 | 72 | F0I2109005010300 | 252 | 446 | 484 | 4.5 | 1.34 | 24.8 |
| | 600 | 72 | F0I2109006010300 | 302 | 535 | 581 | 5.4 | 1.34 | 29.4 |
| | 700 | 72 | F0I2109007010300 | 353 | 624 | 678 | 6.3 | 1.34 | 34.0 |
| | 800 | 72 | F0I2109008010300 | 403 | 713 | 775 | 7.2 | 1.34 | 38.5 |
| | 900 | 72 | F0I2109009010300 | 453 | 802 | 871 | 8.1 | 1.34 | 43.2 |
| | 1000 | 72 | F0I2109010010300 | 504 | 891 | 968 | 9.0 | 1.34 | 47.8 |
| | 1100 | 72 | F0I2109011010300 | 554 | 981 | 1065 | 9.9 | 1.34 | 52.4 |
| | 1200 | 72 | F0I2109012010300 | 605 | 1070 | 1162 | 10.8 | 1.34 | 57.0 |
| | 1400 | 72 | F0I2109014010300 | 705 | 1248 | 1355 | 12.6 | 1.34 | 66.2 |
| | 1600 | 72 | F0I2109016010300 | 806 | 1426 | 1549 | 14.4 | 1.34 | 75.3 |

# 900

| AUKŠTIS 900 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| | 1800 | 72 | F0I2109018010300 | 907 | 1605 | 1743 | 16.2 | 1.34 | 84.6 |
| | 2000 | 72 | F0I2109020010300 | 1008 | 1783 | 1936 | 18.0 | 1.34 | 93.8 |
| **Tipas 22** | | | | | | | | | |
| | 400 | 104 | F0I2209004010300 | 260 | 462 | 502 | 3.6 | 1.35 | 23.2 |
| | 500 | 104 | F0I2209005010300 | 325 | 578 | 628 | 4.5 | 1.35 | 28.5 |
| | 600 | 104 | F0I2209006010300 | 390 | 693 | 753 | 5.4 | 1.35 | 33.8 |
| | 700 | 104 | F0I2209007010300 | 455 | 809 | 879 | 6.3 | 1.35 | 39.1 |
| | 800 | 104 | F0I2209008010300 | 520 | 924 | 1004 | 7.2 | 1.35 | 44.4 |
| | 900 | 104 | F0I2209009010300 | 585 | 1040 | 1130 | 8.1 | 1.35 | 49.8 |
| | 1000 | 104 | F0I2209010010300 | 650 | 1155 | 1256 | 9.0 | 1.35 | 55.7 |
| | 1100 | 104 | F0I2209011010300 | 715 | 1271 | 1381 | 9.9 | 1.35 | 6.4 |
| | 1200 | 104 | F0I2209012010300 | 780 | 1386 | 1507 | 10.8 | 1.35 | 65.7 |
| | 1400 | 104 | F0I2209014010300 | 910 | 1617 | 1758 | 12.6 | 1.35 | 76.3 |
| | 1600 | 104 | F0I2209016010300 | 1040 | 1848 | 2009 | 14.4 | 1.35 | 86.9 |
| | 1800 | 104 | F0I2209018010300 | 1170 | 2080 | 2260 | 16.2 | 1.35 | 97.6 |
| | 2000 | 104 | F0I2209020010300 | 1299 | 2311 | 2511 | 18.0 | 1.35 | 110.3 |
| **Tipas 33** | | | | | | | | | |
| | 400 | 154 | F0I3309004010300 | 354 | 633 | 688 | 5.3 | 1.36 | 32.1 |
| | 500 | 154 | F0I3309005010300 | 443 | 791 | 860 | 6.7 | 1.36 | 39.6 |
| | 600 | 154 | F0I3309006010300 | 531 | 949 | 1032 | 8.0 | 1.36 | 47.2 |
| | 700 | 154 | F0I3309007010300 | 620 | 1107 | 1204 | 9.3 | 1.36 | 54.7 |
| | 800 | 154 | F0I3309008010300 | 708 | 1266 | 1377 | 10.6 | 1.36 | 62.2 |
| | 900 | 154 | F0I3309009010300 | 797 | 1424 | 1549 | 12.0 | 1.36 | 69.7 |
| | 1000 | 154 | F0I3309010010300 | 885 | 1582 | 1721 | 13.3 | 1.36 | 77.3 |
| | 1100 | 154 | F0I3309011010300 | 974 | 1740 | 1893 | 14.6 | 1.36 | 84.8 |
| | 1200 | 154 | F0I3309012010300 | 1062 | 1898 | 2065 | 16.0 | 1.36 | 92.3 |

# 900

| AUKŠTIS 900 mm | ILGIS | GYLIS | | Galia (W) 45/35/20°C | Galia (W) 55/45/20°C | Galia (W) 60/45/20°C | TŪRIS (l) | N-eksponentas | SVORIS (kg) |
|---|---|---|---|---|---|---|---|---|---|
| | 1400 | 154 | F0I3309014010300 | 1239 | 2215 | 2409 | 18.6 | 1.36 | 109.5 |
| | 1600 | 154 | F0I3309016010300 | 1416 | 2531 | 2753 | 21.3 | 1.36 | 122.4 |
| | 1800 | 154 | F0I3309018010300 | 1593 | 2848 | 3097 | 23.9 | 1.36 | 137.5 |
| | 2000 | 154 | F0I3309020010300 | 1770 | 3164 | 3441 | 26.6 | 1.36 | 152.5 |