



**Datablad**

2026-01-16

# Compact C

Den tradisjonelle radiatoren med det bredeste utvalget på markedet.



- ✓ Høy trykkmotstand
- ✓ Estetisk design
- ✓ Fleksibel installasjon
- ✓ Effektiv varmfordeling
- ✓ EPD

Compact er en tradisjonell panelradiator for lukkede, vannbårne varmesystemer med nøytralt design. Compact panelradiator er utstyrt med fire G 1/2" koblinger med innvendig gjenge for sidetilkobling på høyre og venstre side. Dette er en radiator av høy kvalitet og flott finish med markedets bredeste sortiment. Compact er utformet for optimal varmfordeling i henhold til EN442-1 standarden, og alle modeller er CE-merket. Compact leveres med premonterte sideplater og topprist med barnesikring. Konsoller, rist, sideplater, blindplugg og lufteskrue medfølger. Driftsforholdene må vurderes og monteringsanvisningen skal følges. Standard hvit RAL 9016 finish (andre farger er tilgjengelig på forespørsel mot pristillegg). 10 års garanti.



### Bruksområde

Egnet for boliger og kommersielle bygninger som krever høyt trykk opp til 10 bar. Ideell for fleretasjes bygninger, fjernvarmesystemer og større installasjoner. Kompatibel med systemer med maksimale driftstemperaturer på 110°C og utstyrt med vertikale vannkanaler med 33,3 mm avstand for effektiv varmfordeling.

### Dimensjonering

Bruk vår designtjeneste for detaljert utvalg, eller se i vår brosjyre for raskt utvalg.

### Bruk

Sørg for at installasjonen utføres ved hjelp av de medfølgende MCW-7 veggbrakettene for stabilitet. Radiatortilkoblinger gjøres gjennom 4 x G 1/2" sideåpninger. Regelmessig vedlikehold er nødvendig

for å sikre optimal ytelse. Maksimale driftsparametere inkluderer et arbeidstrykk på 10 bar og en driftstemperatur på opptil 110°C.

### Teknisk beskrivelse

Tekst: Compact (33.3) radiator fra Purmo er designet for høytrykksapplikasjoner med et maksimalt arbeidstrykk på 10 bar og en maksimal driftstemperatur på 110°C. Den har dyptrukket, lavkarbon kaldvalset stål i samsvar med EN 10130. Denne radiatoren inkluderer vertikale vannkanaler med 33,3 mm avstand for effektiv varmfordeling og leveres med ferdigmonterte sidepaneler og en toppgrill. Med standard hvit RAL 9016 er andre fargealternativer tilgjengelige på forespørsel. Tilkoblinger gjøres via 4 x G 1/2" sideåpninger, og radiatoren leveres med veggfester, plugg og en luftventil. Tilgjengelig i flere størrelser, den dekker både bolig- og kommersielle behov, og passer sømløst i fleretasjes bygninger og fjernvarmesystemer



# Spesifikasjoner

| KJENNETEGN                                                             | ENHET     | VERDIER                  |
|------------------------------------------------------------------------|-----------|--------------------------|
| ETIM-klasse                                                            |           | EC011022 - Panelradiator |
| Materiale                                                              |           | Stål                     |
| Type                                                                   |           | 11, 21, 22, 33           |
| Overflatestruktur                                                      |           | Profilert                |
| Maks arbeidstrykk                                                      | Bar (bar) | 10                       |
| Antal standardanslutninger                                             |           | 4                        |
| Varmeklassifisering i henhold til anerkjent EN 442-laboratoriestandard |           | Ja                       |
| Standardfarge                                                          |           | Ja                       |
| Farge                                                                  |           | Hvit                     |
| Grill/Dekkplate                                                        |           | Ja                       |
| Grill/Dekkplate                                                        |           | Ja                       |
| RAL-nummer                                                             |           | 9016                     |
| Glansverdi                                                             |           | Blank                    |
| Gjengedimensjon (tommer)                                               |           | 1/2"                     |
| Tilkoblingsgjenge                                                      |           | Innvendige gjenger       |
| Med ettpunktstilkobling                                                |           | Ja                       |
| Med lufttilkobling                                                     |           | Ja                       |
| Med lufteventil/lufteventil                                            |           | Ja                       |
| Med tappealternativ                                                    |           | Ja                       |



# Dokument

| DOKUMENT                                             | DOKUMENTTYPE                 | LINK                                                                                                                                                                                                                |
|------------------------------------------------------|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Datablad Kulörer -<br>Panelradiatorer og konvektorer | Brochure                     | <a href="https://asset.productmarketingcloud.com/api/assetstorage/3577_68e483fa-ca55-43d0-bcd9-2d8f352bad7b">https://asset.productmarketingcloud.com/api/assetstorage/3577_68e483fa-ca55-43d0-bcd9-2d8f352bad7b</a> |
| Bruk og vedlikehold - Radiatorer<br>og konvektorer   | User Guide                   | <a href="https://asset.productmarketingcloud.com/api/assetstorage/3577_b6fde556-a645-4cb0-9dc2-eb976d73f293">https://asset.productmarketingcloud.com/api/assetstorage/3577_b6fde556-a645-4cb0-9dc2-eb976d73f293</a> |
| Datablad Flamingo-FLA fra V11<br>2023                | Installation<br>Instructions | <a href="https://asset.productmarketingcloud.com/api/assetstorage/3577_771694c6-3b55-474a-b101-a7a4f41829b9">https://asset.productmarketingcloud.com/api/assetstorage/3577_771694c6-3b55-474a-b101-a7a4f41829b9</a> |



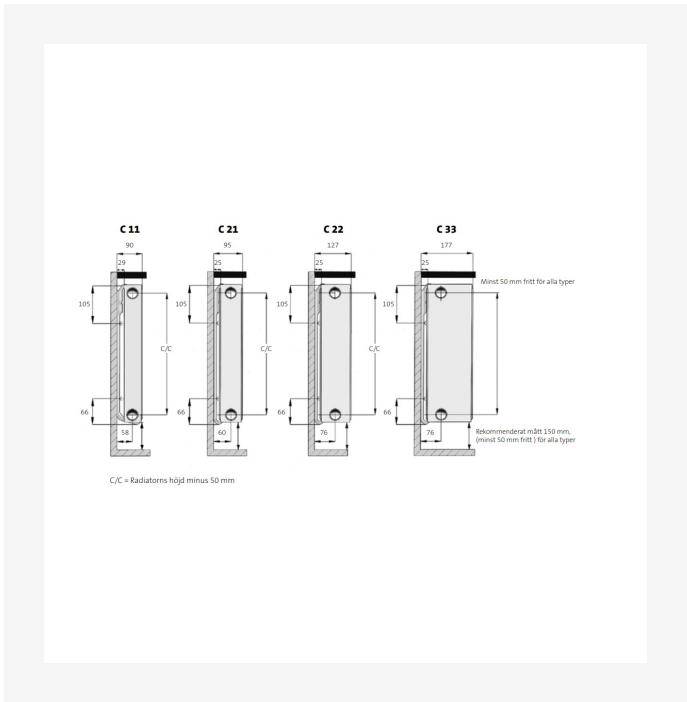
# Ressurser



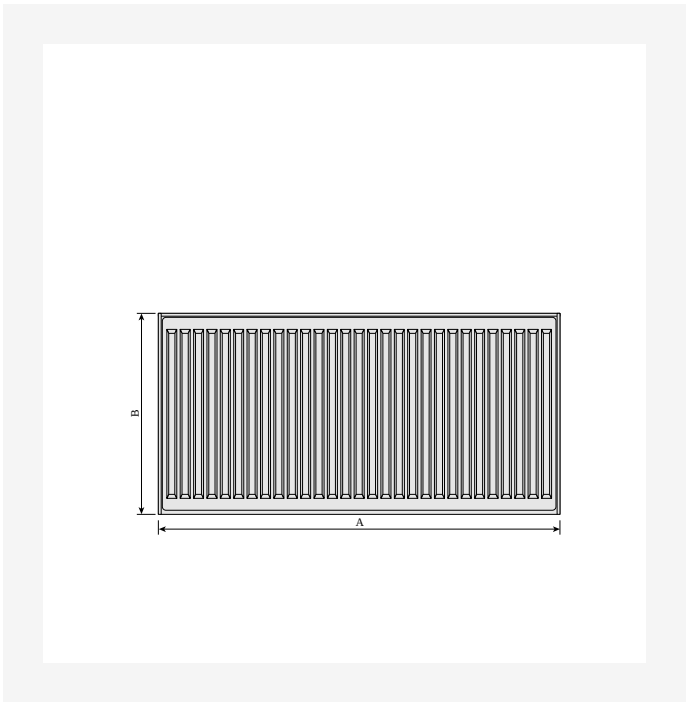
Product Image (HR) - P-Compact-2000x2000px



Product Image (HR) - P-Compact-30graden-Vrijstaand



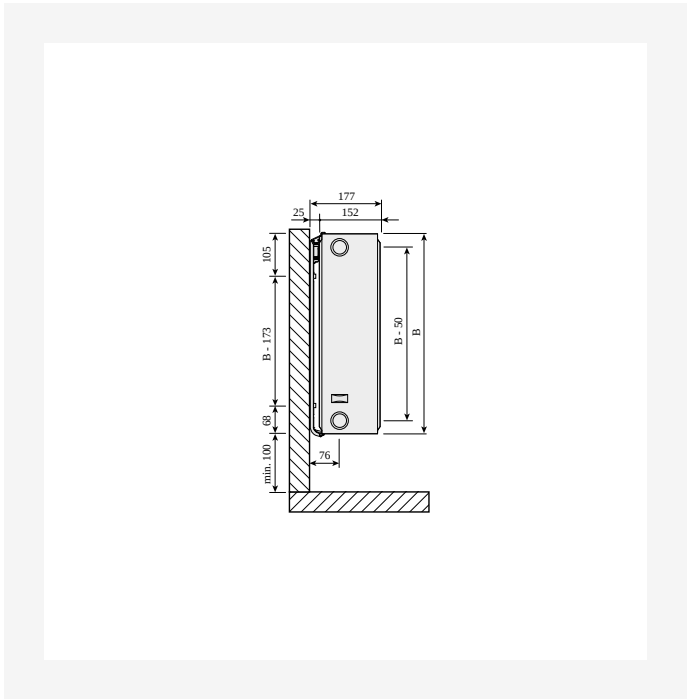
Dimensional Drawing - 1.12 Installationsmått



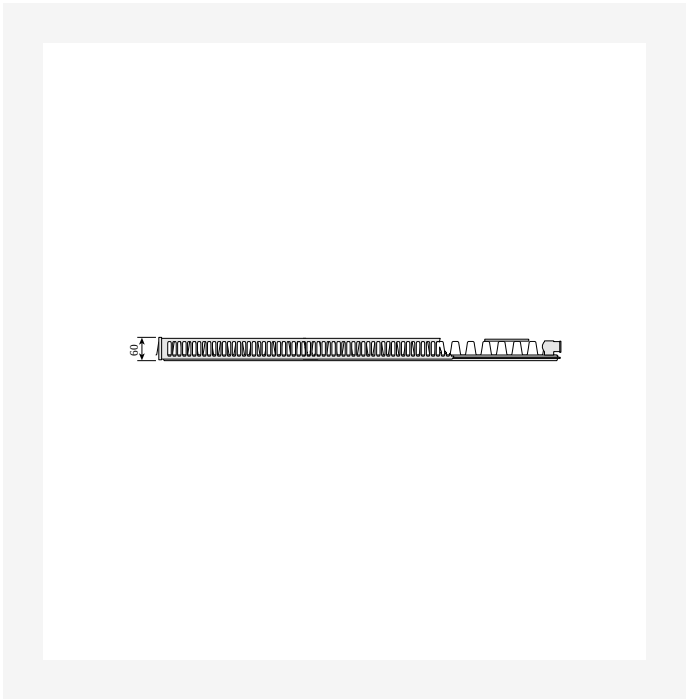
Dimensional Drawing - Compact, sett forfra



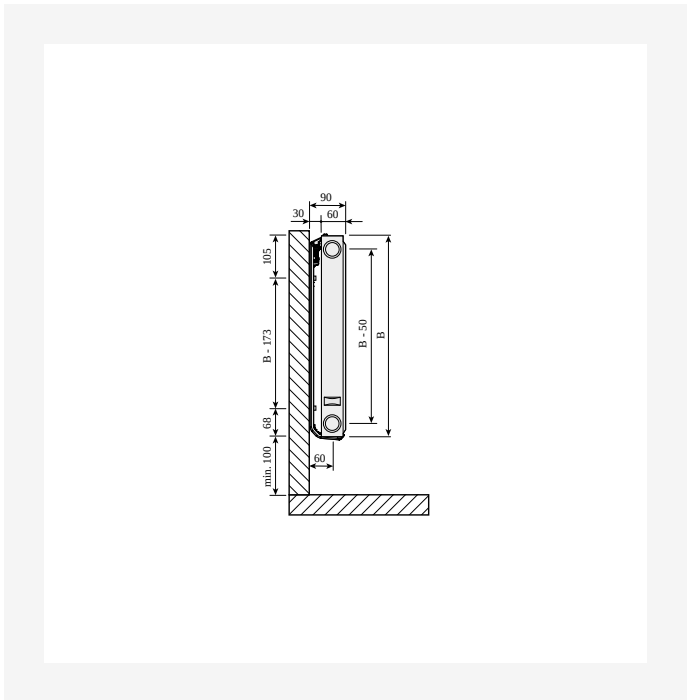
# Ressurser



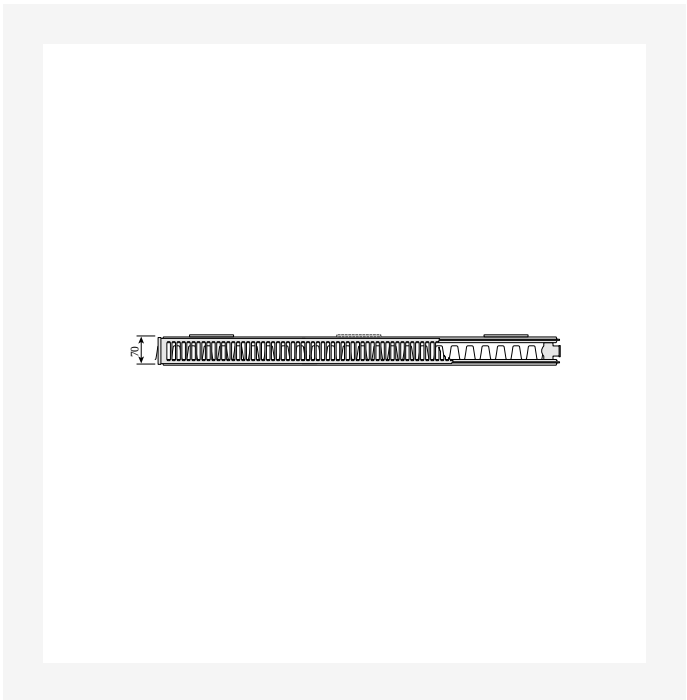
Dimensional Drawing - Compact, typ 33 sidevisning



Dimensional Drawing - Compact, type 11 ovenfra



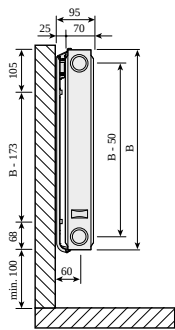
Dimensional Drawing - Compact, type 11, sidevisning



Dimensional Drawing - Compact, type 21 ovenfra

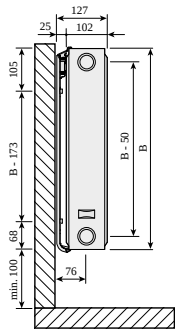


# Ressurser



Dimensional Drawing - Compact, type 21 sidevising

Dimensional Drawing - Compact, type 22 ovenfra



Dimensional Drawing - Compact, type 22 sidevising

Dimensional Drawing - Compact, type 33 ovenfra



The diagram illustrates a 16-bit bus architecture. A central horizontal line represents the 16-bit bus, with a label '16' in the middle. Below the bus, there are several components and their connections:

- Top Components:**
  - On the left, a component labeled '4' is connected to the bus via a vertical line.
  - In the center, a component labeled 'MB' (Main Memory) is connected to the bus via two vertical lines.
  - On the right, a component labeled '5' is connected to the bus via a vertical line.
- Bottom Components:**
  - On the left, a component labeled '11' is connected to the bus via a vertical line.
  - Next to it, a component labeled '1' is connected to the bus via a vertical line.
  - In the center, a component labeled 'MO' (Memory Output) is connected to the bus via two vertical lines.
  - On the right, a component labeled '8' is connected to the bus via a vertical line.
  - Next to it, a component labeled '88' is connected to the bus via a vertical line.
- Input/Output Ports:**
  - On the far left, a red circle labeled '3' is connected to the bus via a horizontal line.
  - On the far right, a blue circle labeled '7' is connected to the bus via a horizontal line.

The bus is represented by a thick horizontal line with a label '16' in the center. The components are represented by circles with labels inside or next to them. The connections are shown as lines between the components and the bus.

The diagram illustrates a 16-bit bus architecture. A central horizontal bar represents the 16-bit bus. Various components are connected to this bus:

- Top Connections:**
  - On the left, a component labeled "4" is connected via a single vertical line.
  - In the center, a component labeled "MB" is connected via two vertical lines.
  - On the right, a component labeled "5" is connected via a single vertical line.
- Bottom Connections:**
  - On the left, a component labeled "11" is connected via two vertical lines.
  - Next to it, a component labeled "1" is connected via a single vertical line.
  - In the center, a component labeled "MO" is connected via two vertical lines.
  - On the right, a component labeled "8" is connected via a single vertical line, and another component labeled "88" is connected via two vertical lines.
- Side Connections:**
  - On the far left, a component labeled "3" is connected via a single horizontal line.
  - On the far right, a component labeled "6" is connected via a single horizontal line.
  - Below the "3" connection, a component labeled "2" is connected via a single horizontal line.
  - Below the "6" connection, a component labeled "7" is connected via a single horizontal line.

Each component is represented by a circle, with some circles containing text (e.g., "4", "MB", "5", "11", "1", "MO", "8", "88", "3", "2", "6", "7").

The diagram illustrates two identical neural network architectures. Each network consists of three layers: an input layer, a hidden layer, and an output layer. The input layer has 3 nodes, the hidden layer has 6 nodes, and the output layer has 7 nodes. The hidden layer is labeled 'MB' and 'MO'. The input and output layers are connected to the hidden layer via fully connected weights. The output layer nodes are labeled 1 through 7, with node 7 being blue. The hidden layer nodes are labeled 1 through 6, with nodes 1 and 2 being white, and nodes 3 through 6 being white. The input layer nodes are labeled 1 through 3, with node 1 being red and nodes 2 and 3 being white.

The diagram illustrates two identical neural network architectures, each consisting of an input layer, a hidden layer, and an output layer.

- Input Layer:** Contains 11 nodes. The nodes are labeled 1 through 11. The connections to the hidden layer are as follows:
  - Node 1 connects to hidden node 1.
  - Node 2 connects to hidden node 1.
  - Node 3 connects to hidden node 1.
  - Node 4 connects to hidden node 1.
  - Node 5 connects to hidden node 1.
  - Node 6 connects to hidden node 1.
  - Node 7 connects to hidden node 1.
  - Node 8 connects to hidden node 1.
  - Node 9 connects to hidden node 1.
  - Node 10 connects to hidden node 1.
  - Node 11 connects to hidden node 1.
- Hidden Layer:** Contains 4 nodes. The nodes are labeled 1 through 4. The connections to the output layer are as follows:
  - Node 1 connects to output node 1.
  - Node 2 connects to output node 1.
  - Node 3 connects to output node 1.
  - Node 4 connects to output node 1.
  - Node 1 connects to output node 2.
  - Node 2 connects to output node 2.
  - Node 3 connects to output node 2.
  - Node 4 connects to output node 2.
  - Node 1 connects to output node 3.
  - Node 2 connects to output node 3.
  - Node 3 connects to output node 3.
  - Node 4 connects to output node 3.
  - Node 1 connects to output node 4.
  - Node 2 connects to output node 4.
  - Node 3 connects to output node 4.
  - Node 4 connects to output node 4.
  - Node 1 connects to output node 5.
  - Node 2 connects to output node 5.
  - Node 3 connects to output node 5.
  - Node 4 connects to output node 5.
- Output Layer:** Contains 5 nodes. The nodes are labeled 1 through 5. The connections to the input layer are as follows:
  - Node 1 connects to input node 1.
  - Node 2 connects to input node 1.
  - Node 3 connects to input node 1.
  - Node 4 connects to input node 1.
  - Node 5 connects to input node 1.
  - Node 1 connects to input node 2.
  - Node 2 connects to input node 2.
  - Node 3 connects to input node 2.
  - Node 4 connects to input node 2.
  - Node 5 connects to input node 2.
  - Node 1 connects to input node 3.
  - Node 2 connects to input node 3.
  - Node 3 connects to input node 3.
  - Node 4 connects to input node 3.
  - Node 5 connects to input node 3.
  - Node 1 connects to input node 4.
  - Node 2 connects to input node 4.
  - Node 3 connects to input node 4.
  - Node 4 connects to input node 4.
  - Node 5 connects to input node 4.
  - Node 1 connects to input node 5.
  - Node 2 connects to input node 5.
  - Node 3 connects to input node 5.
  - Node 4 connects to input node 5.
  - Node 5 connects to input node 5.

The two networks are identical in structure. The left network has a blue node at input 2 and a red node at output 6. The right network has a red node at input 3 and an open node at output 7.

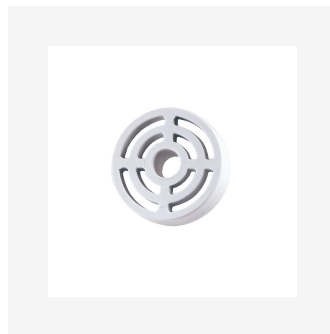
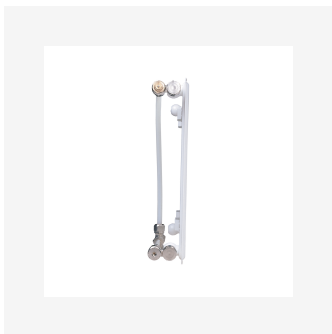
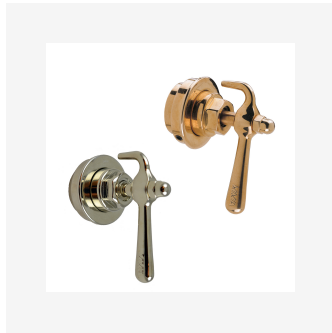
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## Dimensional Drawing - Table-Compact-0921



## Relaterede produkter





300

| HØYDE<br>300 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|--------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 22         |        |       |                    |                          |                          |                          |              |                 |              |
|                 | 1600   | 102   | 8270247            | 451                      | 788                      | 854                      | 5.4          | 1.31            | 24.6         |
|                 | 1800   | 102   | 8270248            | 507                      | 886                      | 961                      | 6.1          | 1.31            | 27.5         |
|                 | 2000   | 102   | 8270249            | 563                      | 985                      | 1068                     | 6.8          | 1.31            | 30.4         |
|                 | 2300   | 102   | 8270251            | 647                      | 1132                     | 1228                     | 7.8          | 1.31            | 34.8         |
|                 | 2600   | 102   | 8270252            | 732                      | 1280                     | 1388                     | 8.8          | 1.31            | 39.2         |
|                 | 3000   | 102   | 8270253            | 845                      | 1477                     | 1602                     | 10.2         | 1.31            | 45.0         |
| Type 33         |        |       |                    |                          |                          |                          |              |                 |              |
|                 | 400    | 152   | 8266162            | 157                      | 275                      | 299                      | 2.0          | 1.31            | 10.5         |
|                 | 500    | 152   | 8266163            | 197                      | 344                      | 374                      | 2.5          | 1.31            | 12.6         |
|                 | 600    | 152   | 8266164            | 236                      | 413                      | 448                      | 3.1          | 1.31            | 14.8         |
|                 | 700    | 152   | 8266165            | 275                      | 482                      | 523                      | 3.6          | 1.31            | 17.0         |
|                 | 800    | 152   | 8266166            | 314                      | 551                      | 598                      | 4.1          | 1.31            | 19.2         |
|                 | 900    | 152   | 8266167            | 353                      | 620                      | 672                      | 4.6          | 1.31            | 21.3         |
|                 | 1000   | 152   | 8266168            | 393                      | 688                      | 747                      | 5.1          | 1.31            | 23.5         |
|                 | 1100   | 152   | 8266169            | 432                      | 757                      | 822                      | 5.6          | 1.31            | 25.7         |
|                 | 1200   | 152   | 8266171            | 471                      | 826                      | 896                      | 6.1          | 1.31            | 27.8         |
|                 | 1400   | 152   | 8266172            | 550                      | 964                      | 1046                     | 7.1          | 1.31            | 32.2         |
|                 | 1600   | 152   | 8266173            | 629                      | 1101                     | 1195                     | 8.2          | 1.31            | 36.5         |
|                 | 1800   | 152   | 8266174            | 707                      | 1239                     | 1344                     | 9.2          | 1.31            | 40.9         |
|                 | 2000   | 152   | 8266175            | 786                      | 1377                     | 1493                     | 10.2         | 1.31            | 45.2         |
|                 | 2300   | 152   | 8266176            | 904                      | 1583                     | 1717                     | 11.7         | 1.31            | 51.7         |
|                 | 2600   | 152   | 8266177            | 1021                     | 1790                     | 1941                     | 13.3         | 1.31            | 58.2         |
|                 | 3000   | 152   | 8266178            | 1179                     | 2065                     | 2240                     | 15.3         | 1.31            | 66.9         |



400

| HØYDE<br>400 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|--------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 22         |        |       |                    |                          |                          |                          |              |                 |              |
|                 | 400    | 102   | 8270261            | 142                      | 249                      | 270                      | 1.8          | 1.32            | 9.4          |
|                 | 500    | 102   | 8270262            | 178                      | 311                      | 338                      | 2.3          | 1.32            | 11.3         |
|                 | 600    | 102   | 8270263            | 213                      | 374                      | 406                      | 2.7          | 1.32            | 13.3         |
|                 | 700    | 102   | 8270264            | 248                      | 436                      | 473                      | 3.1          | 1.32            | 15.2         |
|                 | 800    | 102   | 8270265            | 284                      | 498                      | 541                      | 3.6          | 1.32            | 17.2         |
|                 | 900    | 102   | 8270266            | 319                      | 560                      | 608                      | 4.0          | 1.32            | 19.2         |
|                 | 1000   | 102   | 8270267            | 355                      | 623                      | 676                      | 4.5          | 1.32            | 21.1         |
|                 | 1100   | 102   | 8270268            | 390                      | 685                      | 743                      | 5.0          | 1.32            | 23.1         |
|                 | 1200   | 102   | 8270269            | 426                      | 747                      | 811                      | 5.4          | 1.32            | 25.1         |
|                 | 1400   | 102   | 8270271            | 496                      | 872                      | 946                      | 6.3          | 1.32            | 29.0         |
|                 | 1600   | 102   | 8270272            | 568                      | 996                      | 1081                     | 7.2          | 1.32            | 32.9         |
|                 | 1800   | 102   | 8270273            | 639                      | 1121                     | 1216                     | 8.1          | 1.32            | 36.8         |
|                 | 2000   | 102   | 8270274            | 709                      | 1245                     | 1351                     | 9.0          | 1.32            | 40.7         |
|                 | 2300   | 102   | 8270275            | 816                      | 1432                     | 1554                     | 10.3         | 1.32            | 46.6         |
|                 | 2600   | 102   | 8270276            | 922                      | 1619                     | 1757                     | 11.7         | 1.32            | 52.5         |
|                 | 3000   | 102   | 8270277            | 1064                     | 1868                     | 2027                     | 13.5         | 1.32            | 60.4         |
| Type 33         |        |       |                    |                          |                          |                          |              |                 |              |
|                 | 400    | 152   | 8266179            | 196                      | 345                      | 375                      | 2.7          | 1.33            | 13.7         |
|                 | 500    | 152   | 8266181            | 245                      | 432                      | 469                      | 3.4          | 1.33            | 16.7         |
|                 | 600    | 152   | 8266182            | 294                      | 518                      | 562                      | 4.0          | 1.33            | 19.6         |
|                 | 700    | 152   | 8266183            | 343                      | 604                      | 656                      | 4.7          | 1.33            | 22.5         |
|                 | 800    | 152   | 8266184            | 392                      | 691                      | 750                      | 5.4          | 1.33            | 25.5         |
|                 | 900    | 152   | 8266185            | 441                      | 777                      | 843                      | 6.0          | 1.33            | 28.4         |
|                 | 1000   | 152   | 8266186            | 490                      | 863                      | 937                      | 6.7          | 1.33            | 31.4         |



## 400

| HØYDE<br>400 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|--------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
|                 | 1100   | 152   | 8266187            | 539                      | 950                      | 1031                     | 7.4          | 1.33            | 34.3         |
|                 | 1200   | 152   | 8266188            | 588                      | 1036                     | 1125                     | 8.0          | 1.33            | 37.2         |
|                 | 1400   | 152   | 8266189            | 686                      | 1209                     | 1312                     | 9.4          | 1.33            | 43.1         |
|                 | 1600   | 152   | 8266191            | 784                      | 1381                     | 1499                     | 10.7         | 1.33            | 49.0         |
|                 | 1800   | 152   | 8266192            | 882                      | 1554                     | 1687                     | 12.1         | 1.33            | 54.9         |
|                 | 2000   | 152   | 8266193            | 980                      | 1726                     | 1874                     | 13.4         | 1.33            | 60.7         |
|                 | 2300   | 152   | 8266194            | 1128                     | 1985                     | 2155                     | 15.4         | 1.33            | 69.5         |
|                 | 2600   | 152   | 8266195            | 1274                     | 2244                     | 2436                     | 17.4         | 1.33            | 78.4         |
|                 | 3000   | 152   | 8266196            | 1471                     | 2590                     | 2811                     | 20.1         | 1.33            | 90.1         |



## 450

| HØYDE<br>450 mm | LENGDE | DYBDE | ArtikeInr/<br>NOBB (V) | ArtikeInr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 11         |        |       |                        |                        |                          |                          |                          |              |                 |              |
|                 | 800    | 60    | F061104508010300       |                        | 186                      | 325                      | 352                      | 2.0          | 1.30            | 11.6         |
|                 | 1200   | 60    | F061104512010300       |                        | 279                      | 487                      | 528                      | 3.0          | 1.30            | 16.8         |
|                 | 1800   | 60    | F061104518010300       |                        | 418                      | 730                      | 791                      | 4.5          | 1.30            | 24.5         |
|                 | 2600   | 60    | F061104526010300       |                        | 604                      | 1055                     | 1143                     | 6.5          | 1.30            | 34.9         |
|                 | 3000   | 60    | F061104530010300       |                        | 697                      | 1217                     | 1319                     | 7.5          | 1.30            | 40.0         |
| Type 21         |        |       |                        |                        |                          |                          |                          |              |                 |              |
|                 | 1100   | 70    | F062104511010300       |                        | 344                      | 600                      | 650                      | 5.5          | 1.30            | 23.9         |
|                 | 1800   | 70    | F062104518010300       |                        | 564                      | 982                      | 1064                     | 9.0          | 1.30            | 38.3         |
| Type 22         |        |       |                        |                        |                          |                          |                          |              |                 |              |
|                 | 400    | 102   | F062204504010300       | 8266108                | 156                      | 274                      | 298,297                  | 2.0          | 1.32            | 10.9         |
|                 | 500    | 102   | 8266109                |                        | 195                      | 343                      | 372                      | 2.5          | 1.32            | 13.2         |
|                 | 600    | 102   | 8266111                |                        | 234                      | 411                      | 446                      | 3.0          | 1.32            | 15.6         |
|                 | 700    | 102   | 8266112                |                        | 273                      | 480                      | 521                      | 3.5          | 1.32            | 17.9         |
|                 | 800    | 102   | 8266113                |                        | 312                      | 548                      | 595                      | 4.0          | 1.32            | 20.3         |
|                 | 900    | 102   | 8266114                |                        | 351                      | 617                      | 669                      | 4.5          | 1.32            | 22.6         |
|                 | 1000   | 102   | 8266115                |                        | 390                      | 685                      | 744                      | 5.0          | 1.32            | 25.0         |
|                 | 1100   | 102   | 8266116                |                        | 429                      | 754                      | 818                      | 5.5          | 1.32            | 27.3         |
|                 | 1200   | 102   | 8266117                |                        | 468                      | 822                      | 892                      | 6.0          | 1.32            | 29.7         |
|                 | 1400   | 102   | 8266118                |                        | 546                      | 960                      | 1042                     | 7.0          | 1.32            | 34.4         |
|                 | 1600   | 102   | 8266119                |                        | 623                      | 1097                     | 1190                     | 8.0          | 1.32            | 39.1         |
|                 | 1800   | 102   | F062204518010300       | 8266121                | 702                      | 1234                     | 1339                     | 9.0          | 1.32            | 43.8         |
|                 | 2000   | 102   | 8266122                |                        | 779                      | 1371                     | 1488                     | 10.0         | 1.32            | 48.5         |
|                 | 2300   | 102   | 8266123                |                        | 896                      | 1576                     | 1711                     | 11.5         | 1.32            | 55.6         |
|                 | 2600   | 102   | 8266124                |                        | 1013                     | 1782                     | 1934                     | 13.0         | 1.32            | 62.6         |



450

| HØYDE<br>450 mm | LENGDE | DYBDE | ArtikeInr/<br>NOBB (V) | ArtikeInr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
|                 | 3000   | 102   | F062204530010300       | 8266125                | 1169                     | 2056                     | 2232,2231                | 15.0         | 1.32            | 72.0         |
| Type 33         |        |       |                        |                        |                          |                          |                          |              |                 |              |
|                 | 400    | 152   |                        | 8266197                | 215                      | 379                      | 411                      | 3.0          | 1.33            | 16.1         |
|                 | 500    | 152   |                        | 8266198                | 268                      | 473                      | 514                      | 3.8          | 1.33            | 19.6         |
|                 | 600    | 152   |                        | 8266199                | 322                      | 568                      | 617                      | 4.5          | 1.33            | 23.1         |
|                 | 700    | 152   |                        | 8266201                | 375                      | 663                      | 719                      | 5.3          | 1.33            | 26.6         |
|                 | 800    | 152   | F063304508010300       | 8266202                | 429                      | 757                      | 822                      | 6.0          | 1.33            | 30.1         |
|                 | 900    | 152   |                        | 8266203                | 483                      | 852                      | 925                      | 6.8          | 1.33            | 33.7         |
|                 | 1000   | 152   |                        | 8266204                | 536                      | 947                      | 1028                     | 7.5          | 1.33            | 37.2         |
|                 | 1100   | 152   |                        | 8266205                | 590                      | 1041                     | 1131                     | 8.3          | 1.33            | 40.7         |
|                 | 1200   | 152   |                        | 8266206                | 644                      | 1136                     | 1234                     | 9.0          | 1.33            | 44.2         |
|                 | 1400   | 152   | F063304514010300       | 8266207                | 751                      | 1326                     | 1440,1439                | 10.5         | 1.33            | 51.2         |
|                 | 1600   | 152   | F063304516010300       | 8266208                | 858                      | 1515                     | 1645                     | 12.0         | 1.33            | 58.2         |
|                 | 1800   | 152   |                        | 8266209                | 965                      | 1704                     | 1850                     | 13.5         | 1.33            | 65.3         |
|                 | 2000   | 152   |                        | 8266211                | 1073                     | 1894                     | 2056                     | 15.0         | 1.33            | 72.3         |
|                 | 2300   | 152   |                        | 8266212                | 1234                     | 2178                     | 2365                     | 17.3         | 1.33            | 82.8         |
|                 | 2600   | 152   |                        | 8266213                | 1394                     | 2462                     | 2673                     | 19.5         | 1.33            | 93.4         |
|                 | 3000   | 152   |                        | 8266214                | 1609                     | 2840                     | 3084                     | 22.5         | 1.33            | 107.4        |



## 500

| HØYDE<br>500 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|--------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 22         |        |       |                    |                          |                          |                          |              |                 |              |
|                 | 400    | 102   | 8266126            | 169                      | 299                      | 324                      | 2.2          | 1.33            | 11.5         |
|                 | 500    | 102   | 8266127            | 212                      | 373                      | 405                      | 2.8          | 1.33            | 13.9         |
|                 | 600    | 102   | 8266128            | 254                      | 448                      | 486                      | 3.3          | 1.33            | 16.4         |
|                 | 700    | 102   | 8266129            | 296                      | 522                      | 567                      | 3.9          | 1.33            | 18.9         |
|                 | 800    | 102   | 8266131            | 339                      | 597                      | 648                      | 4.4          | 1.33            | 21.3         |
|                 | 900    | 102   | 8266132            | 381                      | 672                      | 729                      | 5.0          | 1.33            | 23.8         |
|                 | 1000   | 102   | 8266133            | 424                      | 746                      | 810                      | 5.5          | 1.33            | 26.3         |
|                 | 1100   | 102   | 8266134            | 466                      | 821                      | 891                      | 6.0          | 1.33            | 28.8         |
|                 | 1200   | 102   | 8266135            | 508                      | 896                      | 972                      | 6.6          | 1.33            | 31.2         |
|                 | 1400   | 102   | 8266136            | 593                      | 1045                     | 1134                     | 7.7          | 1.33            | 36.2         |
|                 | 1600   | 102   | 8266137            | 678                      | 1194                     | 1296                     | 8.8          | 1.33            | 41.1         |
|                 | 1800   | 102   | 8266138            | 762                      | 1343                     | 1458                     | 9.9          | 1.33            | 46.1         |
|                 | 2000   | 102   | 8266139            | 847                      | 1493                     | 1620                     | 11.0         | 1.33            | 51.0         |
|                 | 2300   | 102   | 8266141            | 974                      | 1717                     | 1863                     | 12.7         | 1.33            | 58.4         |
|                 | 2600   | 102   | 8266142            | 1101                     | 1940                     | 2106                     | 14.3         | 1.33            | 65.8         |
|                 | 3000   | 102   | 8266143            | 1271                     | 2239                     | 2431                     | 16.5         | 1.33            | 75.7         |
| Type 33         |        |       |                    |                          |                          |                          |              |                 |              |
|                 | 400    | 152   | 8266215            | 232                      | 411                      | 447                      | 3.3          | 1.34            | 16.9         |
|                 | 500    | 152   | 8266216            | 291                      | 514                      | 559                      | 4.1          | 1.34            | 20.6         |
|                 | 600    | 152   | 8266217            | 348                      | 617                      | 670                      | 4.9          | 1.34            | 24.3         |
|                 | 700    | 152   | 8266218            | 407                      | 719                      | 782                      | 5.7          | 1.34            | 28.0         |
|                 | 800    | 152   | 8266219            | 465                      | 822                      | 893                      | 6.6          | 1.34            | 31.7         |
|                 | 900    | 152   | 8266221            | 523                      | 925                      | 1005                     | 7.4          | 1.34            | 35.5         |
|                 | 1000   | 152   | 8266222            | 581                      | 1028                     | 1116                     | 8.2          | 1.34            | 39.2         |



# 500

| HØYDE<br>500 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|--------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
|                 | 1100   | 152   | 8266223            | 639                      | 1131                     | 1228                     | 9.0          | 1.34            | 42.9         |
|                 | 1200   | 152   | 8266224            | 697                      | 1233                     | 1340                     | 9.8          | 1.34            | 46.6         |
|                 | 1400   | 152   | 8266225            | 813                      | 1439                     | 1563                     | 11.5         | 1.34            | 54.0         |
|                 | 1600   | 152   | 8266226            | 929                      | 1645                     | 1786                     | 13.1         | 1.34            | 61.4         |
|                 | 1800   | 152   | 8266227            | 1045                     | 1850                     | 2010                     | 14.8         | 1.34            | 68.8         |
|                 | 2000   | 152   | 8266228            | 1162                     | 2056                     | 2233                     | 16.4         | 1.34            | 76.2         |
|                 | 2300   | 152   | 8266229            | 1336                     | 2364                     | 2568                     | 18.9         | 1.34            | 87.3         |
|                 | 2600   | 152   | 8266231            | 1510                     | 2672                     | 2903                     | 21.3         | 1.34            | 98.4         |
|                 | 3000   | 152   | 8266232            | 1742                     | 3084                     | 3349                     | 24.6         | 1.34            | 113.3        |



# 550

| HØYDE<br>550 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|--------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 11         | 1800   | 60    | F061105518010300   | 498                      | 871                      | 944                      | 5.4          | 1.31            | 28.5         |



600

| HØYDE<br>600 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|--------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 22         |        |       |                    |                          |                          |                          |              |                 |              |
|                 | 400    | 102   | 8270325            | 195                      | 346                      | 375                      | 2.6          | 1.34            | 14.0         |
|                 | 500    | 102   | 8270326            | 244                      | 432                      | 469                      | 3.3          | 1.34            | 17.0         |
|                 | 600    | 102   | 8270327            | 293                      | 518                      | 563                      | 4.0          | 1.34            | 20.0         |
|                 | 700    | 102   | 8270328            | 342                      | 605                      | 657                      | 4.6          | 1.34            | 23.0         |
|                 | 800    | 102   | 8270329            | 391                      | 691                      | 750                      | 5.3          | 1.34            | 26.0         |
|                 | 900    | 102   | 8270331            | 440                      | 777                      | 844                      | 5.9          | 1.34            | 29.0         |
|                 | 1000   | 102   | 8270332            | 488                      | 864                      | 938                      | 6.6          | 1.34            | 32.0         |
|                 | 1100   | 102   | 8270333            | 537                      | 950                      | 1032                     | 7.3          | 1.34            | 35.0         |
|                 | 1200   | 102   | 8270334            | 586                      | 1037                     | 1126                     | 7.9          | 1.34            | 38.0         |
|                 | 1400   | 102   | 8270335            | 684                      | 1209                     | 1314                     | 9.2          | 1.34            | 43.9         |
|                 | 1600   | 102   | 8270336            | 781                      | 1382                     | 1501                     | 10.6         | 1.34            | 49.9         |
|                 | 1800   | 102   | 8270337            | 879                      | 1555                     | 1689                     | 11.9         | 1.34            | 55.9         |
|                 | 2000   | 102   | 8270338            | 977                      | 1728                     | 1876                     | 13.2         | 1.34            | 61.9         |
|                 | 2300   | 102   | 8270339            | 1123                     | 1987                     | 2158                     | 15.2         | 1.34            | 70.8         |
|                 | 2600   | 102   | 8270341            | 1270                     | 2246                     | 2439                     | 17.2         | 1.34            | 79.8         |
|                 | 3000   | 102   | 8270342            | 1465                     | 2591                     | 2815                     | 19.8         | 1.34            | 91.7         |
| Type 33         |        |       |                    |                          |                          |                          |              |                 |              |
|                 | 400    | 152   | 8266233            | 266                      | 473                      | 514                      | 3.9          | 1.35            | 20.5         |
|                 | 500    | 152   | 8266234            | 333                      | 592                      | 643                      | 4.9          | 1.35            | 25.0         |
|                 | 600    | 152   | 8266235            | 399                      | 710                      | 772                      | 5.9          | 1.35            | 29.4         |
|                 | 700    | 152   | 8266236            | 466                      | 828                      | 900                      | 6.9          | 1.35            | 33.9         |
|                 | 800    | 152   | 8266237            | 532                      | 946                      | 1029                     | 7.8          | 1.35            | 38.4         |
|                 | 900    | 152   | 8266238            | 599                      | 1065                     | 1157                     | 8.8          | 1.35            | 42.8         |
|                 | 1000   | 152   | 8266239            | 665                      | 1183                     | 1286                     | 9.8          | 1.35            | 47.3         |



## 600

| HØYDE<br>600 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|--------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
|                 | 1100   | 152   | 8266241            | 732                      | 1301                     | 1415                     | 10.8         | 1.35            | 51.8         |
|                 | 1200   | 152   | 8266242            | 798                      | 1420                     | 1543                     | 11.8         | 1.35            | 56.3         |
|                 | 1400   | 152   | 8266243            | 931                      | 1656                     | 1800                     | 13.7         | 1.35            | 65.2         |
|                 | 1600   | 152   | 8266244            | 1064                     | 1893                     | 2058                     | 15.7         | 1.35            | 74.2         |
|                 | 1800   | 152   | 8266245            | 1197                     | 2129                     | 2315                     | 17.6         | 1.35            | 83.1         |
|                 | 2000   | 152   | 8266246            | 1330                     | 2366                     | 2572                     | 19.6         | 1.35            | 92.1         |
|                 | 2300   | 152   | 8266247            | 1530                     | 2721                     | 2958                     | 22.5         | 1.35            | 105.5        |
|                 | 2600   | 152   | 8266248            | 1730                     | 3076                     | 3344                     | 25.5         | 1.35            | 118.9        |
|                 | 3000   | 152   | 8266249            | 1996                     | 3549                     | 3858                     | 29.4         | 1.35            | 136.8        |



## 900

| HØYDE<br>900 mm | LENGDE | DYBDE            | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|------------------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 22         |        |                  |                        |                        |                          |                          |                          |              |                 |              |
| 400             | 102    |                  | 8266144                |                        | 268                      | 478                      | 520                      | 3.6          | 1.36            | 20.1         |
| 500             | 102    |                  | 8266145                |                        | 335                      | 597                      | 650                      | 4.5          | 1.36            | 24.7         |
| 600             | 102    |                  | 8266146                |                        | 402                      | 717                      | 780                      | 5.4          | 1.36            | 29.3         |
| 700             | 102    |                  | 8266147                |                        | 469                      | 836                      | 910                      | 6.3          | 1.36            | 33.9         |
| 800             | 102    |                  | 8266148                |                        | 536                      | 956                      | 1039                     | 7.2          | 1.36            | 38.5         |
| 900             | 102    |                  | 8266149                |                        | 603                      | 1075                     | 1169                     | 8.1          | 1.36            | 43.1         |
| 1000            | 102    |                  | 8266151                |                        | 670                      | 1194                     | 1299                     | 9.0          | 1.36            | 47.6         |
| 1100            | 102    |                  | 8266152                |                        | 737                      | 1314                     | 1429                     | 9.9          | 1.36            | 52.2         |
| 1200            | 102    |                  | 8266153                |                        | 804                      | 1433                     | 1559                     | 10.8         | 1.36            | 56.8         |
| 1400            | 102    |                  | 8266154                |                        | 937                      | 1672                     | 1819                     | 12.6         | 1.36            | 66.0         |
| 1600            | 102    |                  | 8266155                |                        | 1071                     | 1911                     | 2079                     | 14.4         | 1.36            | 75.1         |
| 1800            | 102    |                  | 8266156                |                        | 1205                     | 2150                     | 2338                     | 16.2         | 1.36            | 84.3         |
| 2000            | 102    |                  | 8266157                |                        | 1339                     | 2389                     | 2598                     | 18.0         | 1.36            | 93.4         |
| 2300            | 102    |                  | 8266158                |                        | 1540                     | 2747                     | 2988                     | 20.7         | 1.36            | 107.2        |
| 2600            | 102    |                  | 8266159                |                        | 1741                     | 3106                     | 3378                     | 23.4         | 1.36            | 120.9        |
| 3000            | 102    | F062209030010300 | 8266161                |                        | 2009                     | 3583                     | 3897,3896                | 27.0         | 1.36            | 139.3        |
| Type 33         |        |                  |                        |                        |                          |                          |                          |              |                 |              |
| 400             | 152    |                  | 8266251                |                        | 364                      | 651                      | 708                      | 5.3          | 1.36            | 29.2         |
| 500             | 152    |                  | 8266252                |                        | 455                      | 814                      | 885                      | 6.7          | 1.36            | 36.1         |
| 600             | 152    |                  | 8266253                |                        | 546                      | 976                      | 1062                     | 8.0          | 1.36            | 42.9         |
| 700             | 152    |                  | 8266254                |                        | 637                      | 1139                     | 1239                     | 9.3          | 1.36            | 49.8         |
| 800             | 152    |                  | 8266255                |                        | 729                      | 1302                     | 1416                     | 10.6         | 1.36            | 56.6         |
| 900             | 152    |                  | 8266256                |                        | 820                      | 1465                     | 1593                     | 12.0         | 1.36            | 63.4         |
| 1000            | 152    |                  | 8266257                |                        | 911                      | 1627                     | 1770                     | 13.3         | 1.36            | 70.3         |



## 900

| HØYDE<br>900 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
|                 | 1100   | 152   | 8266258                |                        | 1002                     | 1790                     | 1947                     | 14.6         | 1.36            | 771          |
|                 | 1200   | 152   | 8266259                |                        | 1093                     | 1953                     | 2124                     | 16.0         | 1.36            | 83.9         |
|                 | 1400   | 152   | 8266261                |                        | 1275                     | 2278                     | 2478                     | 18.6         | 1.36            | 97.6         |
|                 | 1600   | 152   | 8266262                |                        | 1457                     | 2604                     | 2832                     | 21.3         | 1.36            | 111.3        |
|                 | 1800   | 152   | 8266263                |                        | 1639                     | 2929                     | 3187                     | 23.9         | 1.36            | 125.0        |
|                 | 2000   | 152   | 8266264                |                        | 1821                     | 3255                     | 3541                     | 26.6         | 1.36            | 138.6        |
|                 | 2300   | 152   | 8266265                |                        | 2095                     | 3743                     | 4072                     | 30.6         | 1.36            | 159.1        |
|                 | 2600   | 152   | 8266266                |                        | 2368                     | 4231                     | 4603                     | 34.6         | 1.36            | 179.6        |
|                 | 3000   | 152   | F063309030010300       | 8266267                | 2733,2732                | 4882                     | 5311,5310                | 39.9         | 1.36            | 207.0        |