

The ARKOS models are radiators/towel warmers created with 25 mm diam. vertical tubular steel elements.

ARKOS is available in single and double version, both versions can be supplied with one or two "maniglione"

In models with height less than 140cm the "maniglione" is placed at the centre of the height.

ADDITIONAL COLOUR AND FINISH CHARGE (see new colour chart)

The additional charges are calculated on the base price of RAL 9010.

| | |
|--|--|
| C0 Category | without any additional charge (RAL 9010) |
| Category C1 and C2 | +10% |
| C3 Category | +20% |
| RAL colours not included in the colour chart | +30% |
| Colours according to samples | request feasibility and cost estimate |
| PLATED finishes | NOT available |

SUPPORTS

The radiators are supplied with standard supports (code ST) that include wall fixing shelves. On request you can order them with bracket supports permanently welded on the radiators, which must be specified when placing the order and have the following codes and costs:

| | | |
|----------------------------------|-----------|---|
| Right side WALL bracket supports | (code MD) | € |
| Left side WALL bracket supports | (code MS) | € |
| CEILING bracket supports | (code SO) | € |

For radiators the prices of bracket supports include the special OB2 or B2M connectors if required

LIMITS

WALL TYPE bracket support **AK - AK2** Max. 17 elements (M a x . Length 60,0 cm)

AKD - AK2D NOT available

CEILING TYPE bracket support **AK - AK2** all sizes

AKD - AK2D Max. 17 elements (M a x . Length 60,0 cm)

ACCESSORIES

On this model you can mount, on request, some coloured ceramic rings without any additional charge in price.

PACKING

The cardboard packing box is included in the price of sale of the products, and for the ARKOS model it contains the complete wall fixing kit and the manual vent valve. The support shelves for the radiators MUST NOT be recessed in the wall but must be installed with expansion screws.

VALVES

For valves and Lockshield see page 271 - 272 - 273 - 274 - 275.

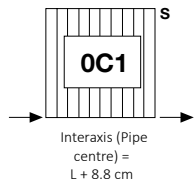
CONNECTORS

All ARKOS models are always supplied with "OC1" connectors.

Should different connectors be required, such connectors must be strictly specified in the order. In the case of "OB2" connectors, the radiator can be equipped with 2 1/8" chrome-plated plugs on the head of the manifolds.

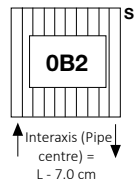
Standard connectors

standard connector always supplied, if not otherwise specified in the order



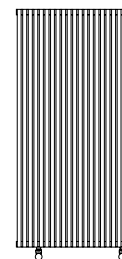
Custom-made connectors

Connectors available on request WITH additional charge of €



Custom-made connectors

Connectors available on request WITH additional charge of €

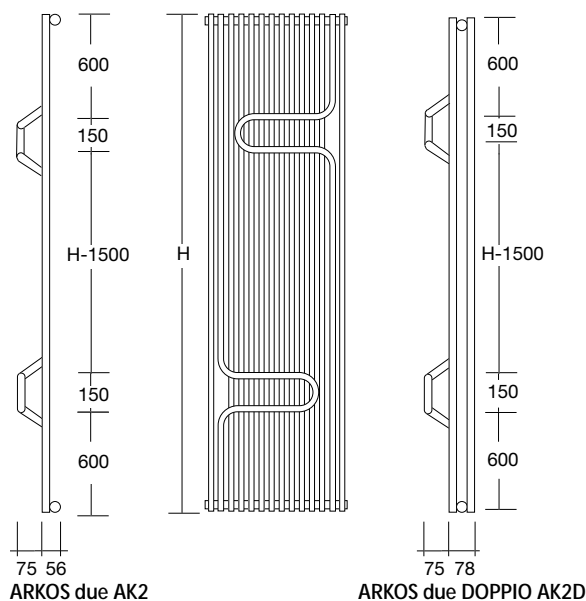
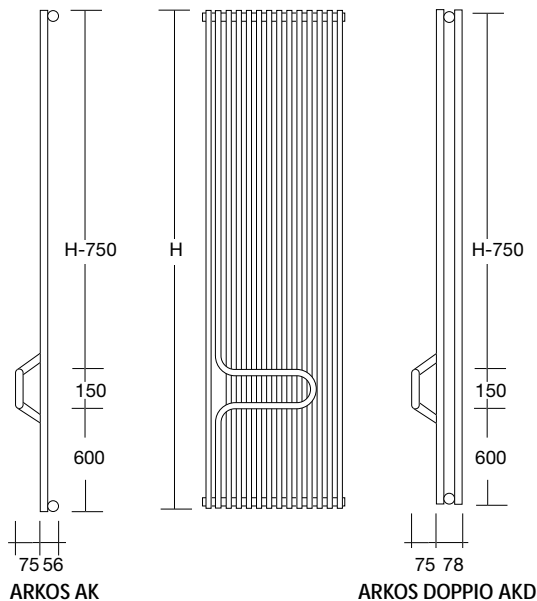
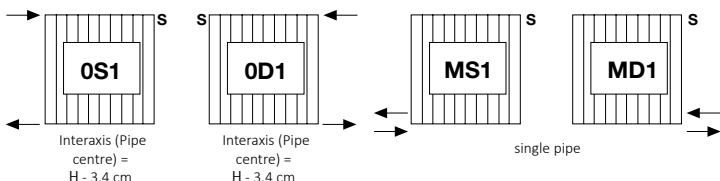


Specify "d" and "i"

Specify "d" and "i"

Connectors on request

Connectors available on request WITHOUT any additional charge



→ = Position of connectors S = Air Vent I = Interaxis (Pipe centre) between connectors

Price for items with White RAL 9010 finish and standard connectors. VAT and transport costs not included.
For correction factors different to ΔT50°C/ΔT30°C see page 284-289

AK

| Height | | 100 | | 110 | | 120 | | 140 | | 150 | | 170 | | 180 | | 190 | | 200 | |
|--|------------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|
| N° elements | Width (cm) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) |
| 12 | 42,5 | 576 | | 628 | | 678 | | 776 | | 824 | | 918 | | 966 | | 1007 | | 1057 | |
| 13 | 46,0 | 624 | | 680 | | 735 | | 841 | | 893 | | 995 | | 1047 | | 1091 | | 1145 | |
| 14 | 49,5 | 672 | | 732 | | 791 | | 906 | | 962 | | 1071 | | 1127 | | 1175 | | 1233 | |
| 15 | 53,0 | 720 | | 785 | | 848 | | 971 | | 1031 | | 1148 | | 1208 | | 1259 | | 1322 | |
| 16 | 56,5 | 768 | | 837 | | 904 | | 1035 | | 1099 | | 1224 | | 1288 | | 1342 | | 1410 | |
| 17 | 60,0 | 816 | | 889 | | 961 | | 1100 | | 1168 | | 1301 | | 1369 | | 1426 | | 1498 | |
| 18 | 63,5 | 864 | | 941 | | 1017 | | 1165 | | 1237 | | 1377 | | 1449 | | 1510 | | 1586 | |
| 19 | 67,0 | 912 | | 994 | | 1074 | | 1229 | | 1305 | | 1454 | | 1530 | | 1594 | | 1674 | |
| 20 | 70,5 | 960 | | 1046 | | 1130 | | 1294 | | 1374 | | 1530 | | 1610 | | 1678 | | 1762 | |
| Coefficient «n» Watt ΔT 30°C x Elem. | | 1,288 | 24,80 | 1,288 | 27,00 | 1,288 | 29,20 | 1,288 | 33,40 | 1,288 | 35,40 | 1,288 | 39,60 | 1,288 | 41,40 | 1,288 | 43,40 | 1,288 | 45,60 |

AK2

| Height | | 170 | | 180 | | 190 | | 200 | |
|--|------------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|
| N° elements | Width (cm) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) |
| 12 | 42,5 | 918 | | 966 | | 1007 | | 1057 | |
| 13 | 46,0 | 995 | | 1047 | | 1091 | | 1145 | |
| 14 | 49,5 | 1071 | | 1127 | | 1175 | | 1233 | |
| 15 | 53,0 | 1148 | | 1208 | | 1259 | | 1322 | |
| 16 | 56,5 | 1224 | | 1288 | | 1342 | | 1410 | |
| 17 | 60,0 | 1301 | | 1369 | | 1426 | | 1498 | |
| 18 | 63,5 | 1377 | | 1449 | | 1510 | | 1586 | |
| 19 | 67,0 | 1454 | | 1530 | | 1594 | | 1674 | |
| 20 | 70,5 | 1530 | | 1610 | | 1678 | | 1762 | |
| Coefficient «n» Watt ΔT 30°C x Elem. | | 1,288 | 39,60 | 1,288 | 39,60 | 1,288 | 43,40 | 1,288 | 45,60 |

AK2D

| Height | | 170 | | 180 | | 190 | | 200 | |
|--|------------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|
| N° elements | Width (cm) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) |
| 12 | 42,5 | 1314 | | 1379 | | 1444 | | 1508 | |
| 13 | 46,0 | 1424 | | 1494 | | 1564 | | 1634 | |
| 14 | 49,5 | 1533 | | 1609 | | 1684 | | 1760 | |
| 15 | 53,0 | 1643 | | 1724 | | 1805 | | 1886 | |
| 16 | 56,5 | 1752 | | 1838 | | 1925 | | 2011 | |
| 17 | 60,0 | 1862 | | 1953 | | 2045 | | 2137 | |
| 18 | 63,5 | 1971 | | 2068 | | 2165 | | 2263 | |
| 19 | 67,0 | 2081 | | 2183 | | 2286 | | 2388 | |
| 20 | 70,5 | 2190 | | 2298 | | 2406 | | 2514 | |
| Coefficient «n» Watt ΔT 30°C x Elem. | | 1,288 | 56,70 | 1,288 | 59,50 | 1,288 | 62,30 | 1,288 | 65,00 |

AKD

| Height | | 100 | | 110 | | 120 | | 140 | | 150 | | 170 | | 180 | | 190 | | 200 | |
|--|------------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|---------------|-----------|
| N° elements | Width (cm) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) | Watts ΔT 50°C | Price (€) |
| 12 | 42,5 | 830 | | 902 | | 973 | | 1112 | | 1180 | | 1314 | | 1379 | | 1444 | | 1508 | |
| 13 | 46,0 | 900 | | 978 | | 1054 | | 1205 | | 1278 | | 1424 | | 1494 | | 1564 | | 1634 | |
| 14 | 49,5 | 969 | | 1053 | | 1135 | | 1298 | | 1376 | | 1533 | | 1609 | | 1684 | | 1760 | |
| 15 | 53,0 | 1038 | | 1128 | | 1217 | | 1391 | | 1475 | | 1643 | | 1724 | | 1805 | | 1886 | |
| 16 | 56,5 | 1107 | | 1203 | | 1298 | | 1483 | | 1573 | | 1752 | | 1838 | | 1925 | | 2011 | |
| 17 | 60,0 | 1176 | | 1278 | | 1379 | | 1576 | | 1671 | | 1862 | | 1953 | | 2045 | | 2137 | |
| 18 | 63,5 | 1246 | | 1354 | | 1460 | | 1669 | | 1769 | | 1971 | | 2068 | | 2165 | | 2263 | |
| 19 | 67,0 | 1315 | | 1429 | | 1541 | | 1761 | | 1868 | | 2081 | | 2183 | | 2286 | | 2388 | |
| 20 | 70,5 | 1384 | | 1504 | | 1622 | | 1854 | | 1966 | | 2190 | | 2298 | | 2406 | | 2514 | |
| Coefficient «n» Watt ΔT 30°C x Elem. | | 1,288 | 35,80 | 1,288 | 38,90 | 1,288 | 41,90 | 1,288 | 48,00 | 1,288 | 50,90 | 1,288 | 56,70 | 1,288 | 59,50 | 1,288 | 62,30 | 1,288 | 65,00 |