



## PRODUKTBLAD

### GC CHALLENGER



**ACS**  
Approved

**WRAS**  
APPROVED  
PRODUCT



#### GC CHALLENGER

| Max tryck | Max temp | Storlekar    | Anslutning | Diameter   | Höjd        | Vikt          |
|-----------|----------|--------------|------------|------------|-------------|---------------|
| 10 bar    | 90°C     | 80-450 liter | R25-R32    | 406-660 mm | 749-1529 mm | 15,2-69,85 kg |

# ROBOTA



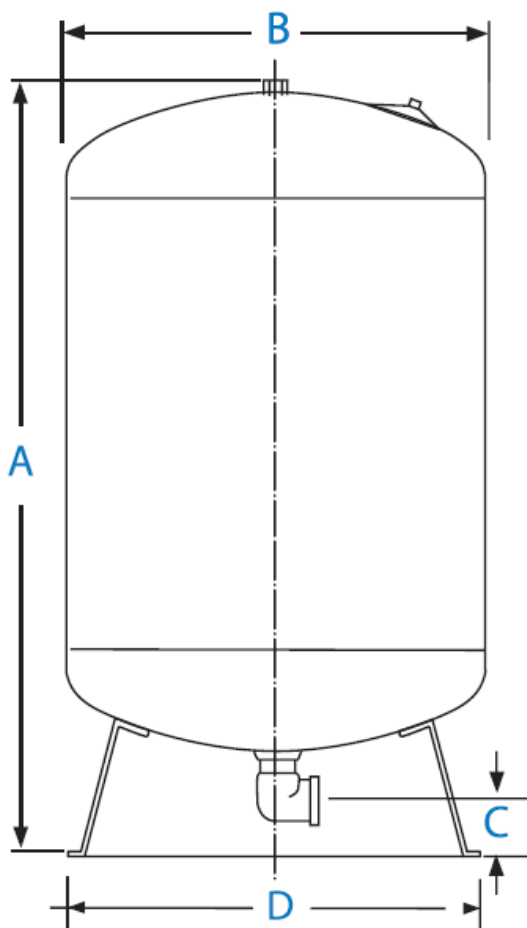
## GC CHALLENGER

| Art nr | Benämning | Max temp | Max Tryck | Storlek | Anslutning | Diameter | Höjd    | Vikt    |
|--------|-----------|----------|-----------|---------|------------|----------|---------|---------|
| 907150 | GC 080    | 90°      | 10 Bar    | 80 l    | R25 INV.   | 406 mm   | 749 mm  | 15,2 Kg |
| 907155 | GC 100    | 90°      | 10 Bar    | 100 l   | R25 INV.   | 406 mm   | 889 mm  | 18,1 Kg |
| 907160 | GC 130    | 90°      | 10 Bar    | 130 l   | R25 INV.   | 406 mm   | 1105 mm | 22,5 Kg |
| 907167 | GC 200    | 90°      | 10 Bar    | 200 l   | R32 INV.   | 533 mm   | 1033 mm | 34,3 Kg |
| 907170 | GC 240    | 90°      | 10 Bar    | 240 l   | R32 INV.   | 533 mm   | 1513 mm | 47,2 Kg |
| 907175 | GC 300    | 90°      | 10 Bar    | 300 l   | R32 INV.   | 662 mm   | 1167 mm | 48,4 Kg |
| 907180 | GC 450    | 90°      | 10 Bar    | 450 l   | R32 INV.   | 660 mm   | 1550 mm | 69,8 Kg |

## GC Challengertanken

passar utmärkt att användas till tex.

- Tryckstegrings system.
- Traditionell trycktank.
- Expansionstank för värmesystem.
- Tryckslagsdämpare.
- Bevattningssystem.



| GC CHALLENGER |           |         |        |       |        |            |       |         |
|---------------|-----------|---------|--------|-------|--------|------------|-------|---------|
| Art nr        | Benämning | A       | B      | C     | D      | Anslutning | Liter | Vikt    |
| 907150        | GC 080    | 749 mm  | 406 mm | 48 mm | 369 mm | R25 INV.   | 80 l  | 15,2 Kg |
| 907155        | GC 100    | 889 mm  | 406 mm | 48 mm | 369 mm | R25 INV.   | 100 l | 18,1 Kg |
| 907160        | GC 130    | 1105 mm | 406 mm | 48 mm | 369 mm | R25 INV.   | 130 l | 22,5 Kg |
| 907167        | GC 200    | 1033 mm | 533 mm | 57 mm | 446 mm | R32 INV.   | 200 l | 34,3 Kg |
| 907170        | GC 240    | 1513 mm | 533 mm | 57 mm | 446 mm | R32 INV.   | 240 l | 47,2 Kg |
| 907175        | GC 300    | 1167 mm | 662 mm | 54 mm | 542 mm | R32 INV.   | 300 l | 48,4 Kg |
| 907180        | GC 450    | 1550 mm | 660 mm | 64 mm | 542 mm | R32 INV.   | 450 l | 69,8 Kg |

# WRAS

Water Regulations Advisory Scheme

*This certifies that*  
**GLOBAL WATER SOLUTIONS**

*has had the undermentioned product examined, tested  
and found, when correctly installed, to comply with  
the requirements of the United Kingdom Water Supply  
(Water Fittings) Regulations/Scottish Water Byelaws.*

**GC, GCL, GFT, GCB, GT-D & GT-DF RANGES OF EXPANSION VESSELS**

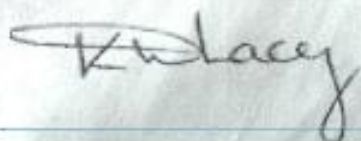
*This certificate by itself is not evidence of a valid WRAS Approval. Confirmation of the current  
status of an approval must be obtained from the WRAS Directory ([www.wras.co.uk/directory](http://www.wras.co.uk/directory))*

*The product so mentioned will be listed in the  
Water Fittings and Materials Directory  
for a period until:*

**31 JANUARY 2017**

**1201073**

*Certificate No.*



*Chairman, Test and Assessment Group*



*Secretary*

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**APPROVED  
PRODUCT**