

VEGASOURCE 35

Source container for the reception of the source

Application area

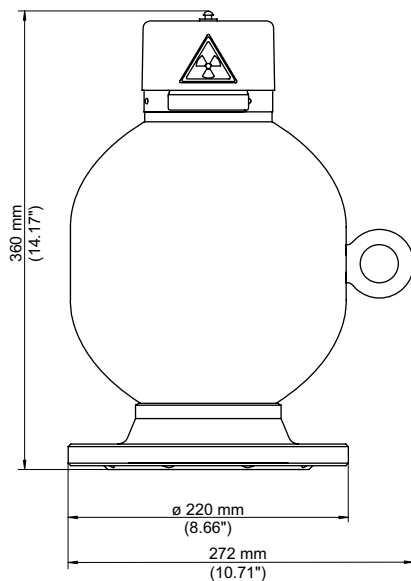
The VEGASOURCE 35 is used for the reception of a gamma radiator which is used as radiation source for the radiation-based limit level, level and density measurements. The VEGASOURCE 35 is designed for larger source activities and offers an optimum shielding and reliable protection of the integrated gamma radiator.

Your benefit

- Reliable shielding allows use without control sections
- Small space requirement and simple mounting
- Reliability through pneumatic switch-ON / switch-OFF

Technical data

Version:	source container with locking facility
Mounting:	flange DN 100 PN 16
Exit angle:	5°, 20° or 40°
Materials:	steel C22.8, 304, 316L
Weight:	87 kg



Version:
with cylinder lock for ON/OFF

License

- AA Not necessary
- Version / Increased moisture protection / Pneumatic**
 - A with cylinder lock for ON/OFF / no / no
 - B with lock for OFF and fixing pin / no / no
 - C with lock for ON/OFF / no / no
 - K with cylinder lock for OFF / no / yes
 - L with lock for OFF / no / yes, with ATEX II 2G
- Radiation source activity**
 - MIT yes, please order separately
 - VXX No Source Capsule
- Source capsule type**
 - A1 Nipple d=6.4 x 17.6 mm, capsule VZ-79-001 (Cs-137)
 - B1 Thread M4 d=6.4 x 17.6 mm, capsule VZ-1508-001 (Cs-137)
 - C1 Nipple d=8 x 19 mm, capsule VZ-357-002 (Cs-137)
 - D1 Thread M4, d=8 x 19 mm, capsule VZ-3579-001 (Cs-137)
- Material source container**
 - A Steel C22.8
 - B 316L
- Surface protection**
 - 2 PUR 2K-texture paint RAL 1003 (yellow)
- Emmission angle**
 - 1 5 deg
 - 3 20 deg
 - 5 40 deg
- Additional equipment**
 - X without
 - D Fixation ON (density measurement)
 - F Fire-resistant 821°C / 30 minutes

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Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



UK Office

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.