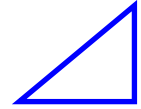


Aviation Ground Fuelling Solutions



Fuelling products

Hi & Low Point

WL4231



We develop creative, comprehensive, and sustainable engineering solutions for a future where customers can thrive.

Equipped with an intimate understanding of local intricacies, world-class talent, and proactive leadership, we design in close cooperation with our customers modular, flexible start to the art ground fueling equipment.

Benefits

- 1 x 1 ½" Dry Break Tank Unit with Pressure relief /Bleed valve
- 2 x 1 ½" Ball Valves Firesafe ASME CL 150 RF
- 1 x 6" Base Flange ASME CL 300 RF
- Dust Cap
- 3.1 Certificates

Additional Features

- Pressure relief /Bleed valve – side
- Pressure relief / Bleed Valve in Base Flange

Key Features

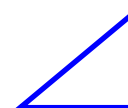
- 1 x 1 ½" Dry Break Tank Unit with pressure relief / Bleed valve
- 2 x 1 ½" Ball Valves Firesafe ASME CL 150 RF
- 1 x 6" Base Flange ASME CL 300 RF
- 3.1 Certificates
- EI - 1584
- EI - 1540
- EI - 1542

Optional

- Pressure relief /Bleed valve – side
- Pressure relief /Bleed valve in base flange
- DIP pipe
- Fully factory assembled

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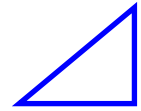
Technical details

Description	WL4231	WL4231 Opt-01	WL4231 Opt-02	Remarks
1 ½" Dry Break Tank Unit with pressure relief / Bleed valve	✓	✓	✓	
1½" Ball Valves Firesafe ASME CL 150 RF	✓	✓	✓	
1½" Ball Valves Firesafe ASME CL 150 RF	✓	✓	✓	
6" Base Flange ASME CI 300 RF	✓	✓	✓	
Pressure relief /Bleed valve – side	✓	✓	✗	
Pressure relief /Bleed valve in base flange	✗	✓	✗	
Fully factory assembled	✓	✓	✓	
Low Point assembly with DIP Pipe [lengh 1000mm]	✓	✓	✓	
Flat sealing ring -Graphite 98% / spit sheet 1.4401 according to ANSI B16.21 for flanges with smooth sealing strip (RF) according to ASME / ANSI B16.5 - 6 ", 300 lbs - Ø 251 x Ø 168 x 2 mm - (AD x ID x thickness) -with inner eyelet made of 1.4571 - General tolerance: DIN 7715 part 5 P2 Material: graphite / 1.4404	✓	✓	✓	
Stud Bold M20x80 - DIN 939 (1.25D) - Material: 1.4301	✓	✓	✓	
Nut M20 - DIN 934 - Material: 1.4301	✓	✓	✓	
Sleeve 21x37x3 - DIN 125 - Material 1.4301	✓	✓	✓	
Certificates Material 3.1	✓	✓	✓	
EI - 1584	✓	✓	✓	
EI - 1540	✓	✓	✓	
EI - 1542	✓	✓	✓	

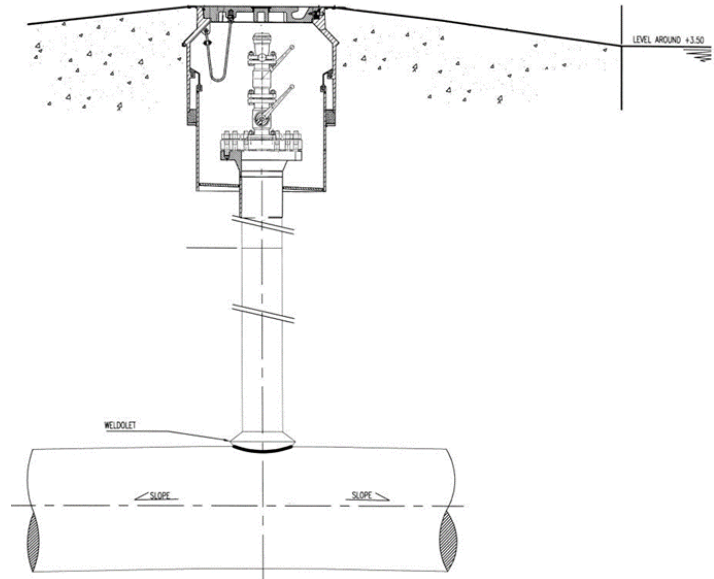
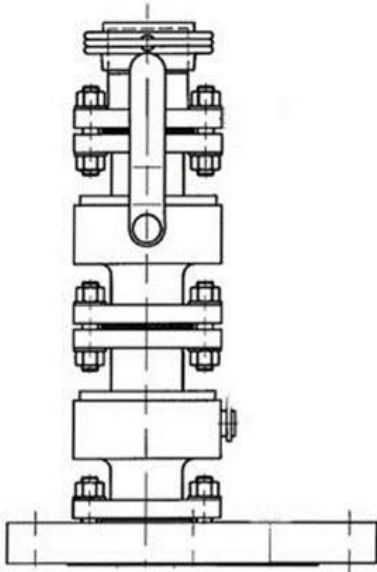
Agenda	
Included	✓
On Demand	○
Not Included	✗

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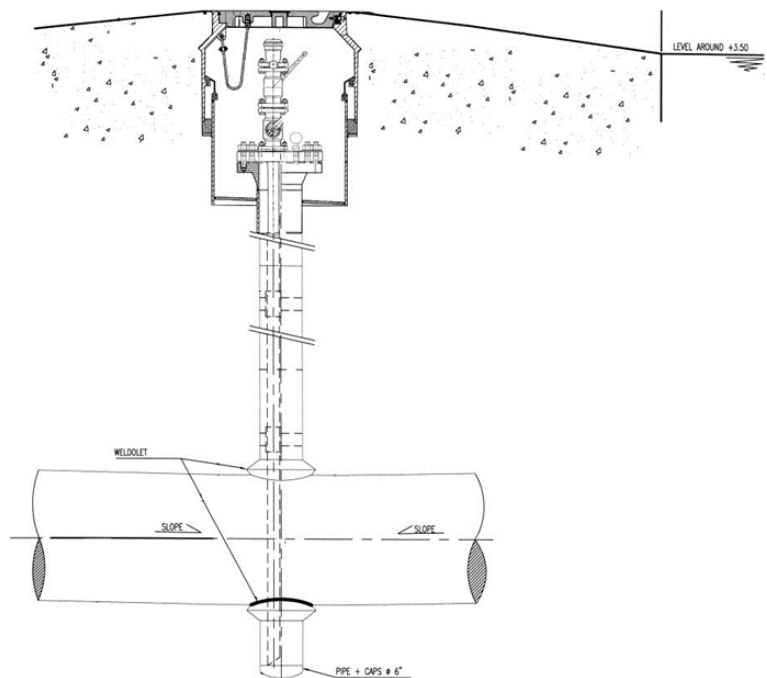
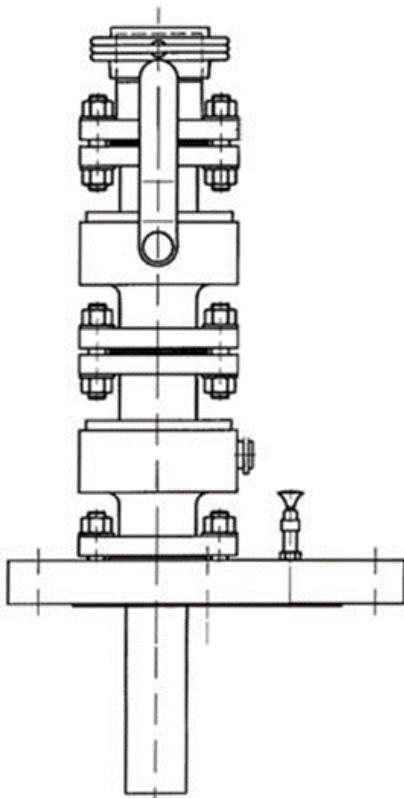
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Dimensions & Schematic view Hi-Point

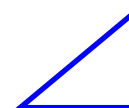


Low-Point



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Accessories

- Installation Kits
- Retaining rope – Tether
- Seal – O-Ring
- Dust CUP
- Hinge Kit WL6000
- Stainless steel plate (engraved text)
- Gaskets
- Adaptation rings

Other hydrant pit products

- AMEC Pit Box
 - WL4354
 - WL5225
 - WL6000
 - WL7900
 - WL3640
 - WL4354-S
 - WL5225-S
- AMEC Pit Lid
 - WL4865 (Dia. 18")
 - WL6000 (Dia. 20")
- AMEC Shoulder Ring
 - SR4865
 - SR6000
- AMEC High-Low Point
 - WL4231
- AMEC Accessory
 - Distance Ring
 - WL6000 Elevation Ring
- CLA-VAL
 - Hydrant Pit Valve
 - Hydrant Isolation Valve
- Rolling Cover Pit Assembly
- AMEC Heated Hydrant Pit Box Kit
 - For artic use
 - Ex-Zone approved.
- AMEC Hydrant Pit Box Draining
 - 1" bottom access for central draining

Distribution/Partners

Africa



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Tel. +27 11 452 5444

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Manufacturer



Please contact our sales for further
Information at www.agfs.aero

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Note: specifications are subject to change without notice.