

# Product Overview

SEAL ULT-300

---

SEAL ULT-400

---

SEAL ULT-500

---

SEAL ULT-600

---

SEAL ULT-700



**SEE - BELIEVE™**

## Ultrasonic Level Transmitter

[www.seeautomation.com](http://www.seeautomation.com)

# SEAL ULT-300

Ultrasonic Level Transmitter-HART Bus Type.

**SEE - BELIEVE™**



OEM Color Options

|                       |                                                                          |
|-----------------------|--------------------------------------------------------------------------|
| Application           | Liquids                                                                  |
| Measuring Range       | 0~20m                                                                    |
| Connection Process    | Thread                                                                   |
| Process Pressure      | ≤0.3MPa.                                                                 |
| Accuracy              | 0.25%-1.0%                                                               |
| Signal Output         | (4~20) mA/HART                                                           |
| Protection Grade      | Display Meter IP67/ Probe IP68                                           |
| Explosion-Proof Grade | Ex d IIB T4 Gb, Ex ib IIB T6 Gb<br>(Pending for Approval from Authority) |

# SEAL ULT-300

## Ultrasonic Level Transmitter-HART Bus Type.

**SEE - BELIEVE™**

| Application          | Code | Parameters                                        |
|----------------------|------|---------------------------------------------------|
| Sensor Type          | P    | Standard                                          |
|                      | T    | Anti-Corrosion Type                               |
|                      | B    | Standard explosion proof type                     |
|                      | F    | Anti-corrosive explosion proof type               |
| Housing Material     | L    | Die-Casting Aluminium/ Single Chamber/ IP67       |
|                      | G    | Die-Casting Aluminium/ Dual chamber Housing/ IP67 |
|                      | S    | Plastic housing IP/66                             |
| Probe Mounting Size  | G    | Thread G1.5, Rated Range 5m                       |
|                      | H    | Thread G2, Rated Range 5m, 10m                    |
|                      | J    | Thread G78*2, Rated Range 20m                     |
|                      | Y    | Special Custom                                    |
| Power Supply         | A    | 220V AC                                           |
|                      | D    | 24V DC                                            |
|                      | Y    | Special Custom                                    |
| Output Mode          | N    | (4-20)mA with HART Bus                            |
|                      | Y    | Special Custom                                    |
| Cable Inlet          | M    | M20*15                                            |
| Remote Display       | W    | With                                              |
|                      | N    | N/A                                               |
|                      | Z    | N/A, remain the terminals                         |
| D&H for side display | XXX  | Unit : m                                          |
| Sensor Range         | XXX  | Unit : m                                          |
| Special Custom       | Y    | Customized for a specific application             |

## Major Customers:



For any queries:

[support@seeautomation.com](mailto:support@seeautomation.com) | [sales@seeautomation.com](mailto:sales@seeautomation.com)



## See Automation & Engineers

### Our Offices

#### Head Office:

Top Floor, A-8, Priyadarshani Vihar, Delhi, India - 110092  
T: +91-11-22012324/4324 | +91-11-22017985 | M: +91-8178970947  
E: [support@seeautomation.com](mailto:support@seeautomation.com) | [sales@seeautomation.com](mailto:sales@seeautomation.com) |  
W: [www.seeautomation.com](http://www.seeautomation.com)

#### Manufacturing Unit:

G44, Udyog Kunj Industrial Area, UPSIDC, Ghaziabad, India

[www.seeautomation.com](http://www.seeautomation.com)