



Product Specification :

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| Model | : DGTT-015S |
| Accuracy | : $\pm 0.5\%$ (Standard Installation Position) |
| Flow-Rate Range | : 400 - 5,000 L/h (7 - 83 LPM) |
| Casing material | : 304 Stainless Steel |
| Shaft material | : 316L Stainless Steel |
| Rotor material | : Polyamide with Ferrite |
| Power Supply | : 3 - 24 VDC, Max. 60mA |
| Output Signal | : NPN Open Collector Pulse Output |
| Pulse Rate | : 361 Pulse / Litre (0.00277 Litre / Pulse) |
| Fluid Temperature Range | : -40°C to 80°C |
| Max. Operating Pressure | : 500 Kg/cm ² |
| Recommended Strainer | : 80 Mesh or more |
| Process Connection | : PT $\frac{3}{4}$ " (Male), Option : PT $\frac{1}{2}$ " (Female) |
| Option | : Digital Flow Rate & Totalizer Display (4-20 mA Output) : Batching Controller : Black (-) 0 VDC |
| Wire Connection | : Red (+) Power Supply : White : Output Signal |

