## In-Tank Pump DW300m (9-305)

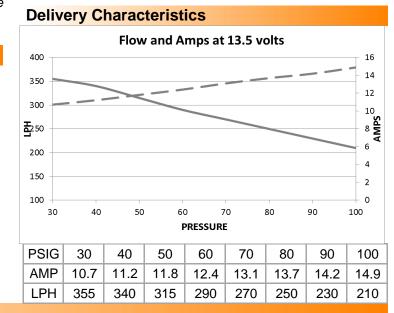




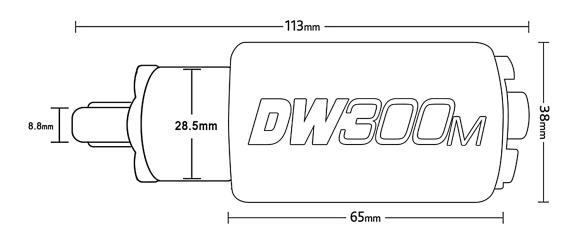
To ensure maximum voltage at the pump, a 12-gauge hardwire kit is strongly recommended for optimum performance (DeatschWerks part #FPHWK)

## **Specifications**

Weight 10.6oz (300g) **External Materials** Electroplated Steel 7.7mm ID, 11.0mm OD **Inlet Fitting Outlet Fitting** 5/16" Hose Clamp **PRV** Activation 100 psi Impeller Design Single Scroll Composite Turbine **Connector Terminal** Spade Pos/Neg Min Voltage Input 6 Volts Max Voltage Input 18 Volts **Current Draw 40psi** 11.2 Amps (13.5v) This 340lph DW300m is the only 300+ LPH pump with drop-in fitment for the Ford Mustang GT, and the GT500 dual pump module. To achieve Ford-specific fitment ,we engineered this pump to replicate the OE's unique compact size, end cap geometries, electrical connector, and outlet barb. The result is a 340LPH pump that precisely installs into Ford modules with no wire splicing, no hacking, and no zip-ties. A single DW300m will support over 500hp on any 2v/3v mustang. In addition the DW300m is compatible with pulse with modulated pump drivers and is fully compatible with ethanol blended fuels. All DW fuel pumps are backed by a 3-year no fault warranty.



## **Dimensions**



THIS PRODUCT MAY BE USED SOLELY ON VEHICLES USED IN SANCTIONED COMPETITION WHICH MAY NEVER BE USED UPON A PUBLIC ROAD OR HIGHWAY, UNLESS PERMITTED BY SPECIFIC REGULATORY EXEMPTION