

5/6/730 En/EnN EDS compatibility guide

Table 1 - EDS compatibility guide				
EDS file (Found on website)	EDS release Date	Pump Models	Compatible with pump software versions	Version comments
530/630/730 EtherNet/IP EDS Rev 2.1 control file	March 2020	530En, 630En, 730En	0.26.02	Initial EDS release
530/630/730 EtherNet/IP EDS Rev 2.2 control file	November 2020	530En, 630En, 730En	0.27.04 0.27.05	Addition of asset number (parameter 63), Error Acknowledge (parameter 64), RPI range (parameter 65), parameter re- ordering
530/630/730 EtherNet/IP EDS Rev 2.5 control file	February 2022	530En, 630En, 730En	0.41.03	Addition of PressureSwitchError (parameter 106), use of bit 7 in general alarm for PressureSwitchError, use of bit 6 in general alarm for DispenseInturrupted, AssetNumber (parameter 63) moved to acyclic data records, parameter 61 and 62 name change to AnybusNetworkMode and AnybusNetworkActive,

Link to EDS file location:

Notes:

- 1. If your pump software is compatible with multiple EDS files versions it is recommended to use the latest version available.
- 2. In order to find your pump software version, select **Help**, then **Software** on your pump
- 3. The correct EDS file version must be used in combination with the pump software versions listed for good communication between the pump and control system.
- 4. Networks using pumps with different software and EDS versions are acceptable as long as each pump is using the correct EDS version

^{1.} Navigate to: https://www.wmftg.com/en/literature/other-resources/software-and-devices/