## **Comparison Table**

Model	PT-STD	PT-ADV
Picture Body	78	Positector  For Cold 1  Section 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
General Features		
All features shown on	✓	✓
Accepts all PosiTector 6000, 200, DPM, IRT, RTR, SPG, SST, SHD, BHI, and UTG probes.	✓	✓
Hi-Lo limits audibly and visibly alerts when measurements exceed your specified limits	✓	✓
Statistics - Instantly calculate average, standard deviation, min/max thickness and number of readings while measuring	<b>√</b>	✓
Multiple stored calibration adjustments for measuring on a variety of substrate conditions	Х	✓
FAST mode - faster measurement speed for quick inspection	✓	✓
SCAN mode - take continuous readings without lifting the probe	Х	✓
Memory Features & Capacity		
Reading Storage Capacity	1,000 readings per probe	250,000 readings frommultiple probes
Batch Annotation - Create meaningful batch names and enter notes directly on the instrument using a familiar on-screen QWERTY keyboard.	×	✓
SSPC PA2 feature set determines if film thickness over a large area conforms to user-specified min/max levels	×	✓
${\it PSPC~90/10~feature~determines~if~a~coating~system~complies~with~an~IMO~performance~standard~for~protective~coatings}$	×	✓
Real time graphing, picture prompting and batch notes	Х	✓
PosiSoft Solutions - 4 ways to view and report your data		
PosiSoft USB Drive - stored readings and graphs can be accessed using universal PC/ Mac web browsers or file explorers. No software required	✓	✓
PosiSoft 3.0 - desktop software (PC/Mac) for downloading, viewing, printing and storing measurement data from DeFelsko inspection instruments. No internet connection required.	✓ ·	✓
PosiSoft.net - a free web-based application offering secure storage of thickness readings	✓ <b>/</b>	✓
PosiSoft Mobile - gage-based software application allows access to readings, graphs, capture photos and update notations through WiFi enabled devices such as tablets, smart phones and computers	Х	✓
Connection Options		
USB port for fast, simple connection to a PC and to supply continuous power. USB cable included	✓	✓
WiFi technology - allows the PosiTector to connect to a WiFi network to wirelessly synchronizes with PosiSoft.net, downloads software updates, and connects to mobile devices for expanded functionality	Х	✓
Wireless Access Point - directly connect your smart device (phone/tablet) or WiFi-enabled computer to a PosiTector Advanced body without the need for WiFi network access or a Mobile Hotspot.Ideal for  importation of stored measurements into PosiSoft 3.0 Desktop software (PC & Mac) wirelessly  access to PosiSoft Mobile anywhere wirelessly	Х	1
Bluetooth Wireless Technology for data transfer to a PC or optional portable printer	Х	<b>√</b>

