

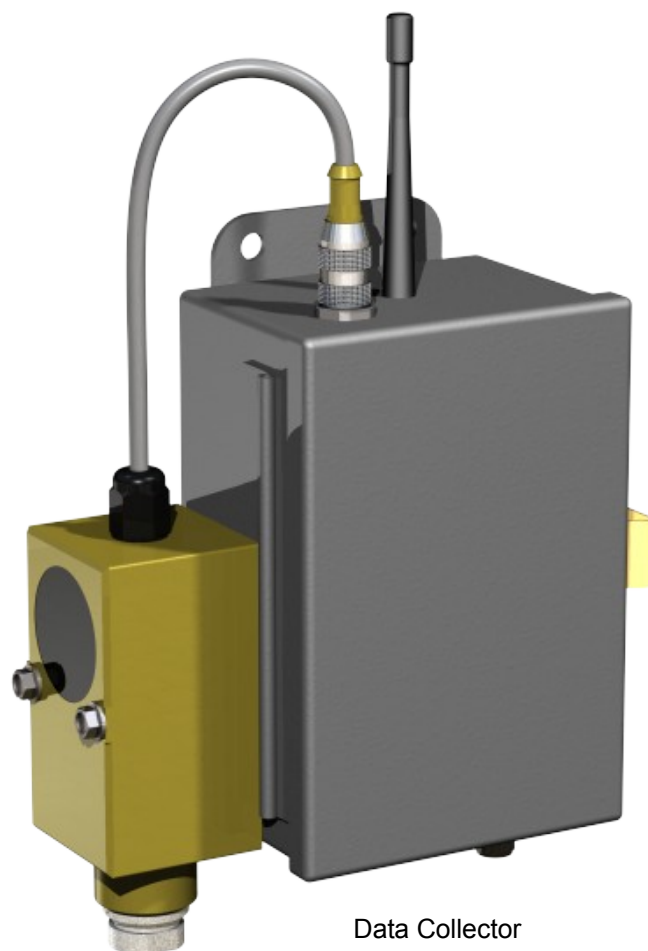
Wireless Signal Pre-Set Torque Wrenches

INTERCHANGEABLE DRIVE TYPE

Utilizing the VB Interchangeable Drive Pre-Set Torque Wrench (the work horse in the assembly field), our new Wireless Signal torque wrench is great for assembly plants where a positive signal is required for the plant floor control system. This signal is normally used to determine whether the part or assembly is ready to leave the work station.

Plant Control Interface

The Data Collector Box has a built-in relay which closes each time the wrench clicks, sending a signal to the plant control system via supplied cable or RS-232 connector.



Data Collector

Model Number
VB-WTW-DCB

COMING SOON!

Model Number	Torque Range Ft-Lbs.	Torque Range Nm	Drive Series	Length	Adjusting Tool Part No.	Weight
VB-WTW-25	7-25	9-34	RJ	10"	AT-1	1.10 lbs.
VB-WTW-50	10-50	13-68	RJ	14"	AT-2	1.55 lbs.
VB-WTW-150	45-150	61-204	RY	22-1/4"	AT-3	2.50 lbs.
VB-WTW-200	45-200	61-272	RY	26-1/4"	AT-3	2.55 lbs.

Data Collector is required for wireless communications.



See pages 24 through 34 for a listing of our Standard Interchangeable Drive Ends.