

Exacta Plus

Digital Torque Wrench Series Specifications



To see S/R Interchangeable Head selection, [click here!](#)

Ordering Information

Part Number	Model	Torque Capacity	Units of Measure
10450	Exacta Plus 25	25 ft.lbs., 33.8 Nm, 345 kgf•cm	in.lbs., ft.lbs., Nm, kgf•cm
10451	Exacta Plus 75	75 ft.lbs., 101.5 Nm, 1036 kgf•cm	in.lbs., ft.lbs., Nm, kgf•cm
10452	Exacta Plus 150	150 ft.lbs., 203.3 Nm, 2073 kgf•cm	in.lbs., ft.lbs., Nm, kgf•cm
10453	Exacta Plus 250*	250 ft.lbs., 338.9 Nm, 3456 kgf•cm	in.lbs., ft.lbs., Nm, kgf•cm
10454	Exacta Plus 600*	600 ft.lbs., 813.4 Nm, 8295 kgf•cm	in.lbs., ft.lbs., Nm, kgf•cm
10456	USB to Serial Adapter		

*250 ft.lb. Model with 0.5" ratcheting square drive and 600 ft.lb. Model with 0.75" ratcheting square drive.

Software Specifications

Characteristic	Requirement
Software	OS Windows 2000 SP3, Windows XP, Windows Server 2003
Hardware Requirements	500MHz processor speed, 100 MB free hard drive space, 256 Kb RAM
Wrench Communications	9-pin serial port or USB port (with adapter)
Data Export to other programs	ASCII-delimited files
Databases	Tools, Users, Joints, Routes
Security	Four predefined levels plus individual customization of each
Support	30 days phone support and 1 year e-mail support included
Tool Modes	Peak, Residual (Hard & Medium joints only)



Yellow Screen
LCD turns yellow as torque specification is approached. Slow down, you're getting there!



Green Screen
LCD turns green when the torque specification is met. Stop applying force – you're good!



Red Screen
LCD turns red if too much torque is applied. Stop! Loosen fastener and retorque!