

				
	<b>Reflex Fixed Torque Bit Driver</b>	<b>Reflex Fixed Torque Ratchet</b>	<b>Range Twist</b>	<b>Range Click</b>
Price	MSRP <b>\$35</b>	MSRP <b>\$55</b>	MSRP <b>\$75</b>	MSRP <b>\$120</b>
Weight	90g (with bits)	204g (with bits and case)	80g (with bits)	237g (with bits and case)
Type	Preset slip cam	Preset slip cam	Torsion bar with indicator scribes	Spring cam (click type)
Torque Value	5Nm preset (fixed)	5Nm preset (fixed)	2-8Nm variable	2-14Nm adjustable dial
Intended use	Ride Along Home Travel	Ride Along Home Travel	Ride Along Travel Home Shop	Home Shop Travel
Benefits	<ul style="list-style-type: none"> <li>• No presetting - fixed (preset) torque bit extension</li> <li>• Simple compact T-handle</li> <li>• Built in essential bit storage</li> <li>• Most common torque value (5Nm) for quick adjustments and bolt checks</li> <li>• 4 bits included</li> </ul>	<ul style="list-style-type: none"> <li>• No presetting - fixed (preset) torque bit extension</li> <li>• Modular tool design</li> <li>• Most common torque value (5Nm) for quick adjustments and bolt checks</li> <li>• 10 bit selection</li> <li>• Carry case included</li> </ul>	<ul style="list-style-type: none"> <li>• No need to set a dial or install a bit</li> <li>• Fastest to use</li> <li>• Apply force to desired value on indicator</li> <li>• Pen or T-style drive</li> <li>• Light weight, compact form</li> <li>• 10 bit function (uses 4mm hex shank bits)</li> <li>• Longest life span</li> </ul>	<ul style="list-style-type: none"> <li>• Set dial precisely to desired torque value</li> <li>• 0.2Nm torque value increments</li> <li>• Tactile click torque value indicator</li> <li>• Largest torque range</li> <li>• Most accurate</li> <li>• Compact size w/ shop grade quality</li> <li>• 13 bit selection</li> <li>• Case included</li> </ul>
Accuracy	+/- 4% (3000 cycles)	+/- 4% (3000 cycles)	+/- 4% (Infinite*) (accuracy limited only by readability of 1Nm indicator scribed increments)	+/- 4% (4000 cycles)

\*This tool is capable of infinite cycles as long as the max torque (8Nm) is not exceeded and the tool is used in accordance with Feedback sports best practices for the tool.