

677 Break-back torque wrench



UNI EN ISO 6789

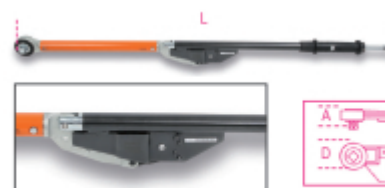
The break-back torque wrench, Beta 677, is particularly suitable for heavy-duty use at high torques. The break-back mechanism informs the user that the set torque has been reached through the bending of the wrench at the joint by approximately 20°.




Features:

- Accuracy: $\pm 4\%$ as per UNI EN ISO 6789
- Push-through ratchet for use in both right-hand and left-hand direction
- 20° bending angle at joint, to inform user that set torque has been reached
- Wrench composed of two parts: lever with ratchet and break-back system with torque adjustment
- Supplied with calibration certificate in accordance with UNI EN ISO 6789



kg



	art.	Nm	Kgfm	lbf.ft	D mm	A mm	L mm	 kg	
006770006	677/600	120÷600	12÷60	100÷450	69	55	1059	6,0	10
006770008	677/800	200÷800	20÷80	150÷600	69	55	1319	6,7	10
006770010	677/1000	300÷1000	30÷100	200÷750	69	55	1554	7,4	20