

Air Impacttools™ | 1" (pistol and rear angle)

E688-8

1" ■ Long anvil 200 mm
(Ring&Thru-hole type)



- 3800Nm Nm of maximum reverse torque at 120 PSI
- Heat-treated, precision-machined hammer mechanism
- Pinless single swinging-hammer impact mechanism
- 3-position forward/Reverse power regulator
- Designed for heavy truck maintenance

E699-8

1" ■ Long anvil 200 mm
(Ring&Thru-hole type)



- 4,900 Nm of maximum reverse torque at 120 PSI
- High strength steel impact mechanism and rotor
- Pinless single swinging-hammer impact mechanism
- 3-position forward/Reverse power regulator
- Designed for heavy truck maintenance

2155QiMAX

1" ■ Short anvil (Ring type)



- 1,830 Nm of maximum torque in reverse
- Ergonomic composite housing is lightweight, protects from cold air and offers great operator comfort
- The low weight of this tool will reduce operator fatigue
- 360° swivel inlet helps eliminating twisted hoses
- Ring&hole- through

Protection Boot

2145M-BOOT

CCN: 47123450

Part Number	CCN	in	Nm	Nm	rpm	bpm	kg	mm	NPT	mm	l/s	l/s	dB(A)	m/s ² /K ⁽¹⁾
E688-8	48483747	1" □	3,180	271 - 3,100	4,100	625	16.5	630	1/2"	13	51	34.00	100.5	-
E699-8	E699-8	1" □	4,300	360 - 3,400	4,550	750	16.90	578.2	1/2"	13	48.6	31.8	97.7	10.5/1.5
2155QiMAX	47123450	1" □	1,830	271 - 1,220	6,300	1,150	3.36	225	3/8"	13	4.0	15.10	96.3	8.7/2.7

⁽¹⁾ ISO28927 – 3-axis measurement: vibration level/measurement uncertainty.

Performance at 6.2 bar (90 psi)