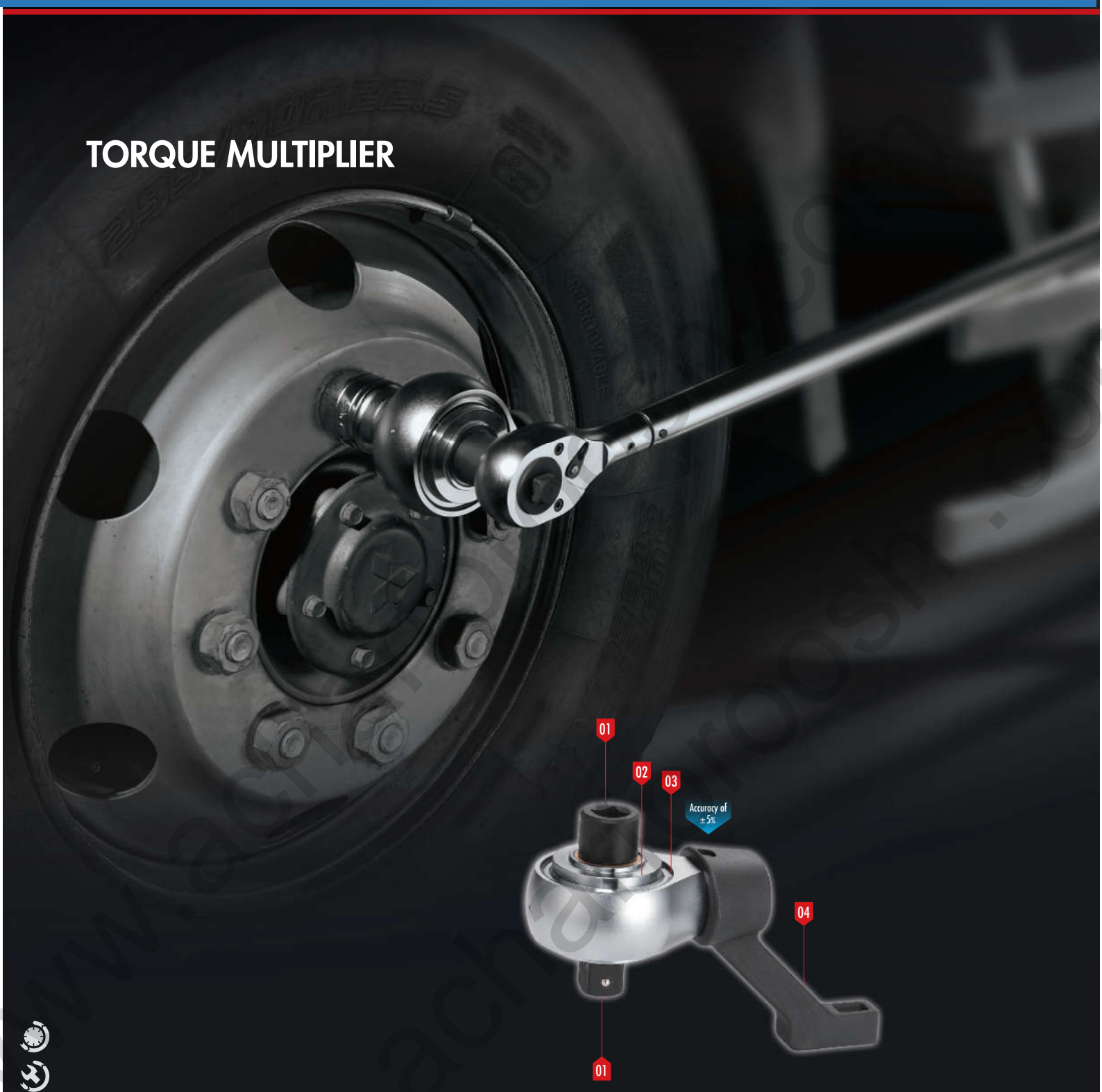


TORQUE MULTIPLIER



- 01** Input & Output End:
Chromium-molybdenum alloy steel brings better strength and life cycle.
Input: 1/2", 3/4"
Output: 3/4", 1"
- 02** Planetary gear mechanism:
(a) Planetary gear carrier device brings high transmission efficiency and load capacity.
(b) All gears rotate on needle roller bearings throughout the operating process.
(c) Torque multiplication factor of 5:1.
(d) Multiplication accuracy $\pm 5\%$
- 03** Main Body:
Electroplating Finished: Good for anti-corrosion and anti-abrasion.
- 04** Each tool is supplied with 2 reaction bars subject to the working environment.



TORQUE MULTIPLIER

Features

- Planetary gear carrier mechanism makes high transmission efficiency and load capacity.
- 5:1 torque multiplication.
- Multiplication accuracy $\pm 5\%$.
- Supplied with 2 reaction bars.



TORQUE MULTIPLIER							
TT NO.	Range		Ratio	Input Square	Output Square	g	case/CTN
	Nm	ft-lb					
KM2705	2700	2000	5:1	3/4"	1"	6480	2

