

ELORA 2601-...



Torque Multipliers

More torque in a highly compact design

1.500 to 10.000 Nm



Application



For high torque with low effort

Ideal when large or difficult-to-move bolted connections need to be operated efficiently.

-  for bi-directional rotation
-  guaranteed accuracy $\pm 5\%$
-  mechanical operation



Construction



Thoughtfully engineered



Planetary gear system
(1-, 2- or 3-stage)



Specially
hardened
gears



Permanent internal greasing



Sliding bearings on input and
output squares

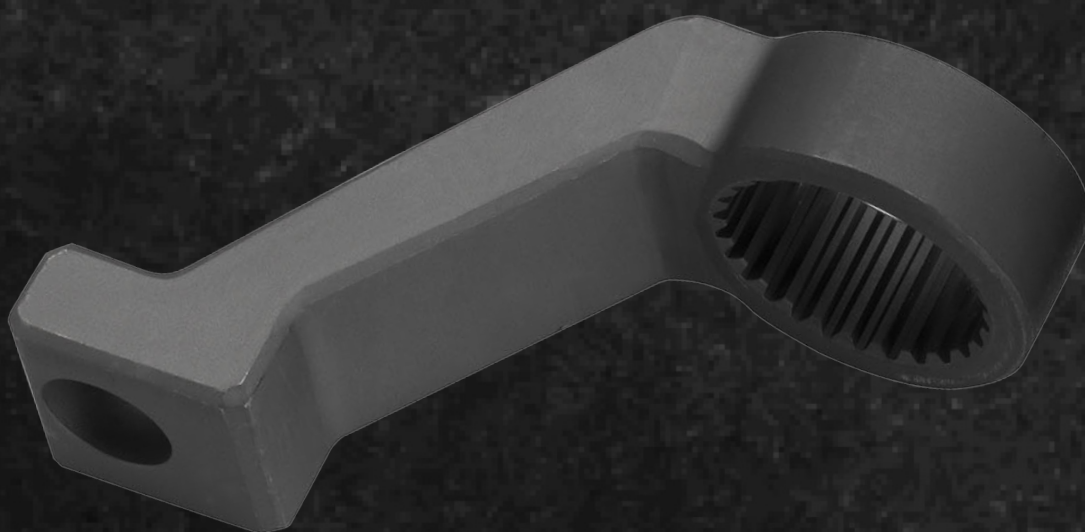
Practical features



Overload protection



Interchangeable input square drives



Matt chrome-plated /
phosphatized surfaces



Anti-backlash device from
2601-3 onwards

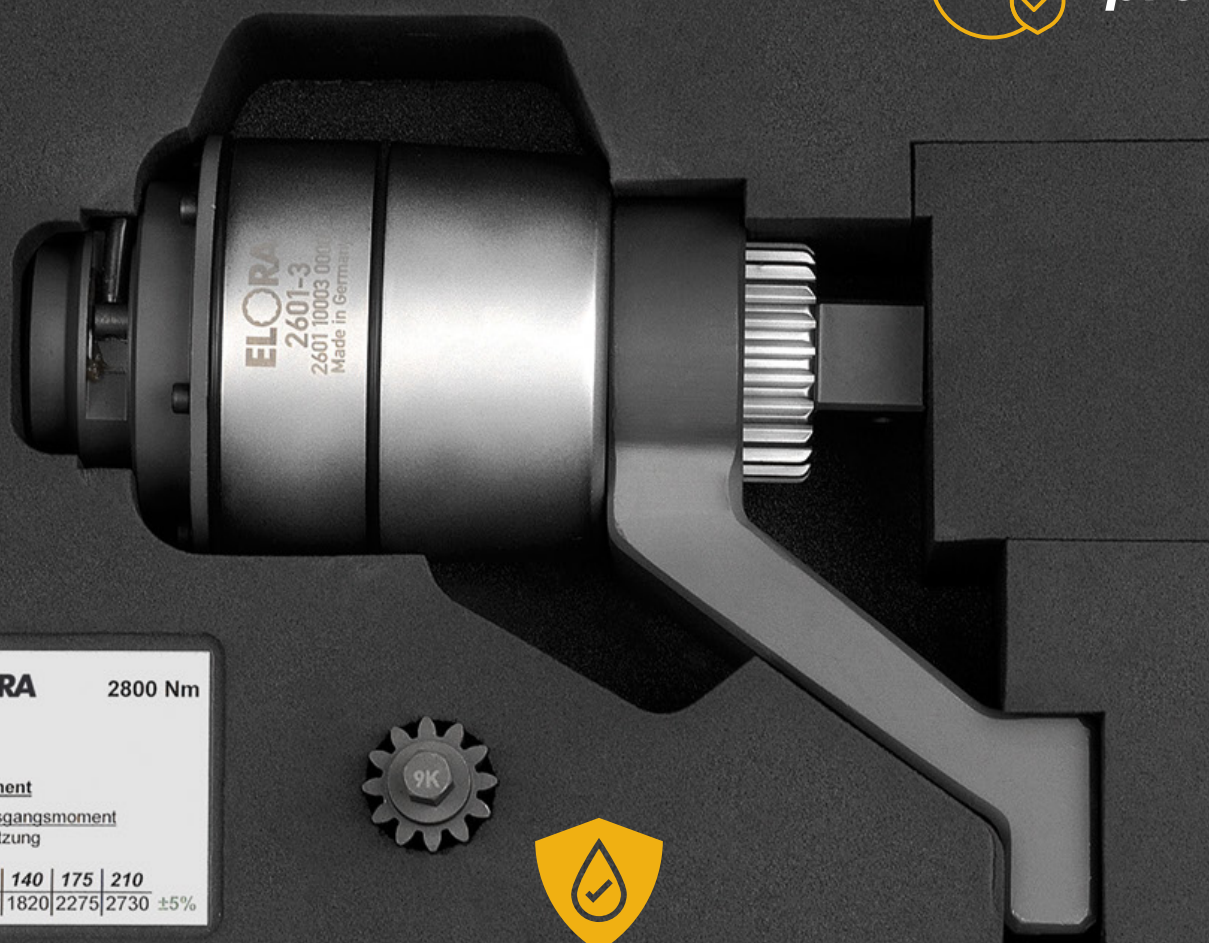
Well protected and ready for use



Safe storage and transport



Waterproof protective case



Mx28	ELORA	2800 Nm
Übersetzung = 13		
<u>Berechnung Antriebsmoment</u>		
Erwünschtes Ausgangsmoment		
Übersetzung		
Antrieb	40	70 105 140 175 210
Abtrieb	520	910 1365 1820 2275 2730 ±5%



Impact-resistant and dust-protected

Benefits



The benefits at a glance



high torque with low effort



compact design



high accuracy



low-maintenance and robust



can be used without electricity, battery or compressed air



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