

Ratchet with 1/2" drive, 1/2" x 277 mm



Cyclops ratchet with 1/2" drive. High-quality and robust matt black chrome-plated surface. The fine toothing with 72 teeth enables a low return angle of 5°. The ratchet head can be swiveled freely and can be locked in any position using the slide switch on both sides. Problem-free working with large hand clearance is possible even in very tight or hard-to-reach installation situations. The defined fixing at 0°, 15° and 90° to the left and right guarantees safe working without the ratchet head slipping. In the 0° position, the ratchet with adapter and bit can be used like a conventional screwdriver. The flywheel design accelerates the screwdriving process. The rotationally symmetrical design of the Kraftform handle and the freewheel sleeve support the rapid twisting action. The shape of the Kraftform handle, which is perfectly adapted to the hand, prevents hand injuries such as blisters and calluses. The hard materials used for the handle guarantee a quick grip without the risk of the skin "sticking" to the handle. The softer, "non-slip" zones enable the loss-free transmission of high forces. For 1/2" square sockets and 1/2" connecting parts with square drive, with ball lock.

- High-quality and robust matt black chrome-plated surface
- Combines 5 ratchet types in one ratchet
- Flywheel design and easy-grip quick-release sleeve for very high working speed
- With freely swiveling ratchet head, push-button release and left/right switching
- Fine toothing, therefore small return angle of 5°

Item no.	WL90914
Model	8000 C Black Edition Zyklus Speed
Manufacturer	WERA
Manufacturer article no.	05135882001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzerter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de
Length	270 mm
Width	60 mm

Products for the electronic industry



Height	50 mm
Length with packaging	270 mm
Width with packaging	60 mm
Height with packaging	50 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
VDE	no
ESD compliant	no
Drive size	1/2"

