



EAN:	4013288167323	Size:	245x50x22 mm
Part number:	05073272001	Weight:	111 g
Article number:	6000 Joker	Country of origin:	CZ
		Customs tariff number:	82041100

- Practical holding function thanks to the metal plate in the jaw
- Limit stop prevents any slipping
- The double-hex geometry reduces the risk of slipping
- Return angle of only 30°
- With Take it easy tool finder: colour coding by size

High quality, metric, combination ratchet wrench by Wera. Everything that a wrench has to be able to do. And a whole lot more. Faster, better, stylish. Yes, a real Joker. The new generation of combination ratchet wrenches. Suitable for hexagon socket screws, bolts or nuts. Comes with holding function, thanks to the metal plate in the jaw, which reduces the risk of dropping nuts and bolts. The replaceable metal plate in the jaw secures nuts and bolts with its extra hard teeth and reduces the danger of slipping. The integrated limit stop prevents any slipping around the bolt head and allows higher torque to be applied. The double-hex geometry makes for a positive connection with nuts or bolts and reduces the risk of slipping. A return angle of only 30° at the open end prevents any time consuming flipping of the wrench. The ratchet mechanism at the ring end, with an exceptional, fine-tooth mechanism – 80 teeth in all – enables flexibility even in very confined working spaces. The specially forged geometry ensures high torque transfer and strength. The ratchet is manufactured out of high performance chrome molybdenum steel with nickel-chrome coating for high corrosion protection. "Take it easy" Tool Finder with colour coding according to sizes.



Web link

https://products.wera.de/en/joker_6000_joker_ratcheting_combination_wrenches_6000_joker.html

Wera - 6000 Joker
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6000 Joker Ratcheting combination wrenches

Joker open-ended wrench



The ratcheting feature at the ring end boasts an exceptional, fine tooth mechanism – 80 teeth in all – which provides greater flexibility, even in very confined working spaces.



When we began to think about open-ended wrenches, we asked ourselves: why does the wrench always have to be flipped over; why does it have an offset design; why does it slip off injuring fingers? The new design of the mouth resulted in a real "Joker" that works even when all other trumps have been played.

Holding function



The Joker's holding function means that nuts and bolts can be held in the jaw and easily positioned where they are needed. Fastening on to the thread can then be done quickly and safely, thanks to the innovative special stop-plate which holds the fastener. No more time-wasting searches for dropped nuts and bolts! After applying and positioning the nut or bolt, fastening can begin immediately – no additional tools required.

Integrated limit-stop



Constant re-positioning of the wrench? Difficulty holding fasteners in confined spaces? Easing off to avoid any risks of injury or fastener damage? That was yesterday. Today, the Joker prevents slipping off of the fastener head with its integrated limit-stop – no longer is the thumb needed to act as a depth stop. This makes applications much easier and allows significantly more force to be applied during fastening jobs.

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Double-hex geometry



The Joker's clever double-hex geometry delivers a very positive connection with nuts or bolts – it's a perfect fit. And the exchangeable, hardened metal gripping plate in the Joker's mouth literally bites itself into the bolt, with its extremely hard tips. Both features combine to prevent slipping, even at higher torque.

Small return angle



Instead of 60°, the Joker only has a 30° return angle thanks to its unique double-hex design. Along with the Joker's straight neck, this means that flipping the wrench has become a thing of the past. With the Joker, you can now loosen and tighten nuts and bolts, in situations where conventional tools fail. Particularly in confined spaces, where conventional open-jawed wrenches cannot be used. The combination of limit stop and small return angle enables effective work, even on screw pipe connections.

Fine tooth mechanism



The ratcheting feature at the ring end boasts an exceptional, fine tooth mechanism – 80 teeth in all – which provides greater flexibility, even in very confined workspaces.

"Take it easy" tool finder



Take it easy tool finder system - with profile and size colour-coding for quick and easy tool selection. Colour-coded system for hexagon drive screws (L-Keys, Zyklop bit sockets), external hex drive screws and nuts (Joker wrenches, Zyklop sockets and Zyklop bit sockets with holding function), and TORX® drive screws (L-Keys, Zyklop bit sockets).

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Further versions in this product family:

[illegible]

Web link

<https://products.wera.de/en/joker-6000-joker-ratcheting-combination-wrenches-6000-joker.html>

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6000 Joker Ratcheting combination wrenches

Function: _error_handler File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/controllers/PdfGenerator.php Line: 415 Function: view File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/controllers/PdfGenerator.php Line: 285 Function: _generate_variants_html File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/controllers/PdfGenerator.php Line: 190 Function: _cronjobStep1_db2html File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/index.php Line: 315 Function: require_once A PHP Error was encountered Severity: Warning Message: count(): Parameter must be an array or an object that implements Countable Filename: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/views/partials/variant_content.php Line Number: 66 Backtrace: File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/views/partials/variant_content.php Line: 66 Function: _error_handler File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/controllers/PdfGenerator.php Line: 415 Function: view File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/controllers/PdfGenerator.php Line: 285 Function: _generate_variants_html File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/controllers/PdfGenerator.php Line: 190 Function: _cronjobStep1_db2html File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/index.php Line: 315 Function: require_once A PHP Error was encountered Severity: Warning Message: count(): Parameter must be an array or an object that implements Countable Filename: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/views/partials/variant_content.php Line Number: 66 Backtrace: File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/views/partials/variant_content.php Line: 66 Function: _error_handler File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/controllers/PdfGenerator.php Line: 415 Function: view File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/controllers/PdfGenerator.php Line: 285 Function: _generate_variants_html File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/application/controllers/PdfGenerator.php Line: 190 Function: _cronjobStep1_db2html File: /var/www/hybris-media.wera.de/httpdocs/pdf-generator/index.php Line: 315 Function: require_once



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	mm	mm
05073268001	8	144
05073270001	10	159
05073271001	11	165.0
05073272001	12	170.7
05073273001	13	177
05073274001	14	188
05073275001	15	200
05073276001	16	212
05073277001	17	224
05073278001	18	235
05073279001	19	246

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