




Angle Grinder GA4534 115mm 459

 Double Insulation

Continuous rating Input	GA4534
Capacity	720W
Depressed center wheel :	115mm
No load speed (r/min)	11,000
Dimensions (L x W x H)	265 x 128 x 103mm
*Net weight	1.9kg
Power supply cord	2.5m

Standard Equipment
Depressed Centre Wheel, Lock Nut Wrench, Side grip



*weight according to EPTA-Procedure 01/2003

Items of standard equipment and specifications may vary by country or area.



Angle Grinder
GA4534 115mm

Satisfy Professional's Needs

Easy-to-operate
Paddle Switch



More Slim
and Durable

Ergonomically best possible barrel grip

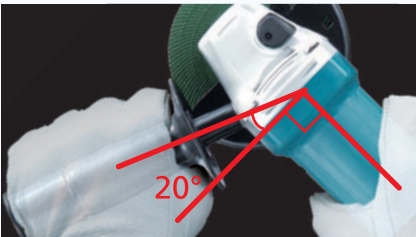
achieved by the ingenious design of motor housing and rear cover that feature:

- 1 Motor housing with a small circumference of 186mm obtained by using non-protruding brush holders and cross-sectional design as close to a perfect circle as possible
- 2 Motor housing and rear cover ergonomically and uniquely ribbed for sure and comfortable finger hold
- 3 Rear cover ergonomically tapered for easy grip

Regardless of whether the user grips motor housing or rear cover, the extra-ergonomic barrel grip fits any user's palm and fingers perfectly, and provides easy and comfortable handling while minimizing hand fatigue and pain.



Ergonomic 20° side grip angle

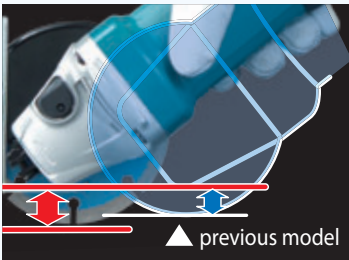


Anti-vibration grip
(Optional accessory)

The angle of side grip to gear housing is set at 20° for easier handling.

Small gear housing

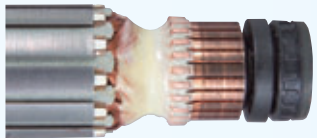
- provides easy handling and high maneuverability.
- makes max. cutting depth deeper: approx. 2.5mm deeper than our previous model



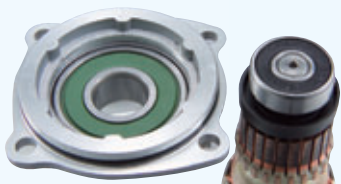
Powerful
720 W

Extra-high reliability and durability

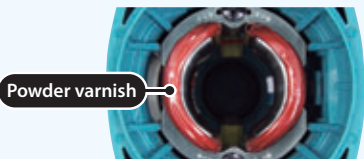
- 1 High quality motor with excellent heat-resistance



- 3 Protection against dust
Dust-proof ball bearings



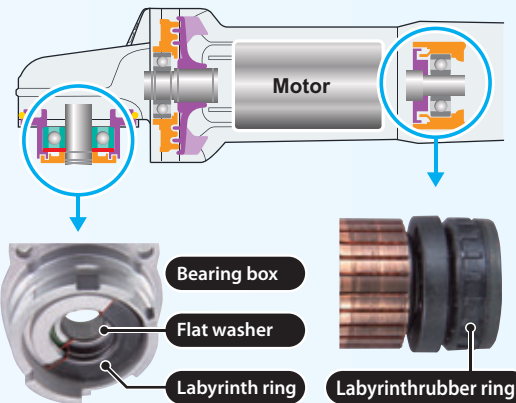
Motor field coated with protective powder varnish



- 2 Reliable machined bevel gears



Labyrinth construction seals the ball bearings and entirely protects the gears and the motor from dust and dirt.



Paddle switch

ergonomically designed to provide easy on/off switching by the hand gripping motor housing, allowing for comfortable, continuous operation. Equipped with a lock-off button to prevent accidental start.