





QUICK AND EASY WHEEL CHANGE





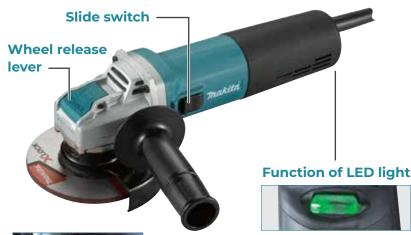
No tool required

X-LOCK mechanism ensures that the accessoryis properly mounted to the tool even without nut, flange, and spanner



No over-tightening

X-LOCK accessories are firmly attached and cannot be mounted incorrectly





No scratching workpiece

by nuts even when flat grinding



Solid Green indicates that

Anti-restart function

prevents accidental startup Even if plugged in with the switch "ON", the tool does not start with a blinking red light for visual warning

ACCESSORIES

Dust Collection Wheel Guard

for Diamond Wheel Part No. 191G05-4



Wheel Cover (Standard Equipment) for abrasive cut-off wheel Part No. 162708-5



Anti-vibration Grip (Standard Equipment)
Part No. 194514-0



Dust Cover Attachment Set

Part No. 193903-6





Wire Cup Brushes (optional accessories)

D-73396 - 0.3mm Crimped Steel Wire

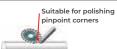




Suitable for polishing corners

D-73405 - Knotted Wire (Knot Cup - 0.5mm Steel)





Part Number	Wheel Diameter(mm)	Туре	Material	Wire Diameter(mm)	Max (rpm)
D-73396	75mm	Crimped Wire	Steel	0.3mm	12,500
D-73405	115mm	Knotted(Full) Wire	Steel	0.5mm	12,500

Must Collection

Continuous rating input	1,400W		
Wheel Diameter/ Hole Diameter	125 mm / 22.3 mm		
Max Cutting Depth	31 mm		
No Load Speed (RPM)	12,000		
/ibration Level	Surface Grinding w/ Normal Side Grip: 7.5m/s²		
Sound Pressure Level	84dB(A)		
ound Power Level	95dB(A)		
imensions (L x W x H)	309 x 141 x 113 mm		
let weight	2.5 - 3.6 kg		
ower supply cord	2.5 m		

Soft Start

Constant Speed

125mm X-Lock Wheels (optional accessories)

125mm X-LOCK accessories are compatible with conventional angle grinders

Grinding Wheel / Metal Part No. E-00393







Diamond Wheel / Concrete Part No. E-02076





Double Insulation