

KASA 60

(600 mm)

KASA 90

(900 mm)

KASA 120

(1200 mm)

SPECIFICATIONS

Model	KASA 60	KASA 90	KASA 120
Working Diameter	600 mm	900 mm	1,200 mm
Number of Blades	4	4	4
Blade Size	230 x 120 mm	350 x 150 mm	350 x 150 mm
Rotating Speed	50 - 130 rpm	60 - 130 rpm	60 - 130 rpm
Engine Type	Gasoline Engine	Gasoline Engine	Gasoline Engine
Engine Options	GX160 5.5 HP	GX160 5.5 HP / GX200 6.5 HP	HONDA GX270 9 HP
Net Weight	60 kg	75 - 80 kg	95 - 100 kg

FEATURES



Smooth and high quality surface finishing



Powerful and reliable gasoline engine



Adjustable handle for comfortable operation



Heavy duty gearbox and strong blades



Suitable for various concrete floors



Easy operation and maintenance



KASA

CONCRETE CUTTER

For Concrete and Asphalt Cutting

FCC150



FCC200



SPECIFICATIONS

Model	FCC150	FCC200
Cutting Blade Size (mm)	350 - 450	450 - 600
Max. Cutting Depth (mm)	150	200
Water Tank Capacity (litres)	35	40
Depth Adjustment	Handle Rotation	
Drive Mechanism	Manual Push	
Dimensions (L x W x H) mm	1000 x 620 x 990	1030 x 620 x 1100
Net Weight (kg)	129	136

TYPE OF ENGINE

Gasoline Engine	HONDA GX390 13 HP
Diesel Engine	LA186 (10.0hp) / L100 (10.0hp)

FEATURES



Ability to cut concrete and asphalt easily



Powerful and reliable engine



High quality diamond cutting blade



Comfortable handle grip and easy depth adjustment



Large water tank provides good water flow to the blade



Suitable for construction and road works

KASA Construction Equipment

Reliable Solutions for Construction Work