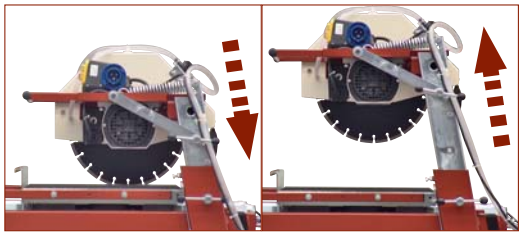
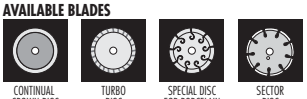
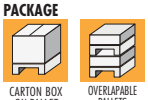


AVAILABLE BLADES

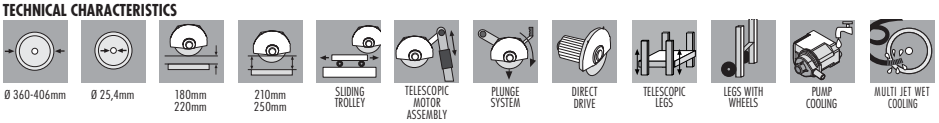


ACCESSORIES

PACKAGE



TECHNICAL CHARACTERISTICS



- For cutting high thickness bricks, stones, concrete, etc… Suitable also for cutting ceramic tiles, porcelain, etc… Straight and 45° bevel/jolly (accessory required for 45° bevel/jolly).
- Maximum thickness of cut in single pass: 125 mm (5”) with disc Ø 406 mm (16”); 105 mm (4 1/8”) with disc Ø 360 mm (14”).
- Maximum thickness of cut in double pass: 250 mm (10”) with disc Ø 406 mm (16”); 210 mm (8 1/4”) with disc Ø 360 mm (14”).
- Maximum length of cut: material with thickness up to 7 cm (2 3/4”): 80 cm (31 1/2”) material with thickness 25 cm (10”): 55 cm (22”)
- Adjustable depth of cut. Removable motor assembly.
- Innovative telescopic motor assembly for depth of cut maximization.
- Disc diameter: max Ø 406 mm (16”); mim Ø 360 mm (14”).
- Trolley is provided with anti-overturning device and locking system for safe and easy transport.
- Trolley equipped with 8 adjustable pulleys (double bearings).
- Steel made replaceable trolley guides.
- Heavy duty pump provides superior blade cooling.
- Telescopic legs provided with safety device and wheels kit.
- Equipped with: segmented diamond disc Ø 360 mm (14”). Wheels kit for easy transport. Key kit, wrench, manual. Handles non included.

MODEL SPECIFICATIONS

Part No.								
203SA09	8024648064561	1	230 V 50 Hz	Single-phase	3 HP / 2,2 kW	2800	360 mm 14”	2800
203SA09 60HZ	8024648066510	1	230 V 60 Hz	Single-phase	3 HP / 2,2 kW	3360	360 mm 14”	3360
203SA09 US	8024648066503	1	110 V 60 Hz	Single-phase	2 HP / 1,5 kW	3360	360 mm 14”	3360

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model		SINGLE PASS	DOUBLE PASS					
SA09	360 mm 14”	105 mm 4 1/8”	210 mm 8 1/4”	50 mm 2”	80 cm 31 1/2”	60 cm 23 5/8”	50x50 cm 20”x20”	120x70xh 75 cm 47”x27 1/2”xh 29 1/2”	80 Kg 176.4 lbs	120x80xh 100 cm 47”x31 1/2”xh 39 3/8”	99 Kg 218.3 lbs
	406 mm 16”	125 mm 5”	250 mm 10”	70 mm 2 3/4”							