59

WTC-38

- 3 Wing Tile Core
- Tungsten Carbide
- 38mm Diameter

WTC-50

3 Wing Tile Core

- Tungsten Carbide
- 50mm Diameter

TB-273

Triangular Boart

- Tungsten Carbide
- 2 to 73mm Diameter



HCG

Adjustable Tile Core

- Tungsten Carbide
- 23 to 94mm Diameter



HCG-SC

Replacement Cutting Tips

- Suit HCG
- 1 Centre & 2 Outer Tips



EPDB-6

Electroplated Diamond Core Drill

• 6mm



EPDB-8

Electroplated Diamond

Core Drill

8mm Diameter



EPDB-10

Electroplated Diamond Core Drill

• 10mm Diameter



EPDB-12

Electroplated Diamond Core Drill

• 12mm Diameter







WET

EPDB-38

Electroplated Diamond Core Drill

38mm Diameter



EPDB-5PUK

Electroplated Diamond Core Drill Set

- 5, 6, 8, 10 & 12mm Diameter Bits
- 0.9L Water Pressure Bottle
- 5 Hole Universal Suction Drill Guide
- 1.8m Flexible Hose





SIG-54A

Sigma Diamond Core Drill

- 25mm Diameter
- 10mm Shaft



Sigma Diamond Core Drill

- 35mm Diameter
- 10mm Shaft



Sigma Diamond Core Drill

- 40mm Diameter
- 10mm Shaft







WET USE



SIG-57

Sigma Diamond Core Drill

- 50mm Diameter
- 10mm Shaft

SIG-57A

Sigma Diamond Core Drill

- 60mm Diameter
- 10mm Shaft

SIG-58

Sigma Diamond Core Drill

- 65mm Diameter
- 10mm Shaft











SIG-59A

Sigma Diamond Core Drill

- 75mm Diameter
- 10mm Shaft





Sigma Guide

Steel Plate With Rubber

Guide Post (Removable)





RAI-WFCK

Raimondi Caratone Kit

Contents:

- 1 x RAI- Bucket
- 1 x RAI- Support
- 1 x RAI-WFCA
- 1 x RAI-WFSG
- 1 x RAI-WCDSC
- 1 x RAI-DBADAP
- 1 x RAI-DCBLP
- 1 x WFWP Water Pump

(Kit Not Pictured)

SIG-87B

Sigma Water Feed

 Suit M14 Core Drills (RAI-DBADAP Required for Use with RAI-DDB Pin & Core Drills)

RAI-WFCA

Raimondi Water Feed

 Used with RAI-DDB Pin and Core Drills (Incl. RAI-DBADAP)

RAI-DCBLP

Raimondi Locking Pin

Fits RAI-DBADAP Using RAI-DDB Core Drills







Diagram of Water Feed / Adapter / Drill Bits

RAI-DBADAP

Raimondi Adapter

 Used with RAI-DDB Pin and Core Drills



Adapter Adapter (Fitted/Supplied) Core Drill Pin Drill Locking Pin

RAI-WFSG

Raimondi Drill Guide / Splash Guard

Fits to RAI-WFCA
 (As Illustrated in picture)

RAI-WCDSC

Raimondi Drill Support and Depth Gauge

- Fits to Drill (Not Included)
- Used with RAI-WFCA (As Illustrated in picture)

RAI-WFTSB

Raimondi Tile Support Bench

 Durable "Cutting Board" Material

RAI-WFWT56

Raimondi Water Tray

56L Capacity













RAI-FORASPEED

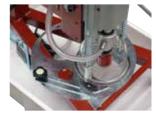
Raimondi Foraspeed Drilling Machine

- 6 to 120mm Core/Drill
- 1kW Motor
- 260 to 1050rpm Variable Speed
- 30mm Maximum Thickness
- 700mm Maximum Tile Size
- For Drilling Porcelain, Ceramics, Marble and Granite, Etc.
- Drill Centre of up to 700 x 700mm Tile
 Size
- Water Pump with Through Bit Cooling
- Pre-Drill or Drill Floor Tiles Already Installed











RAI-DDB6

Raimondi Diamond Pin Drill

• 6mm

RAI-DDB8

Raimondi Diamond Pin Drill

• 8mm

RAI-DDB10

Raimondi Diamond Pin Drill

• 10mm

RAI-DDB12

Raimondi Diamond Pin Drill

• 12mm









RAI-DDB20

Raimondi Diamond Core Drill

- 20mm
- Fits to RAI-DBADAP

RAI-DDB22

Raimondi Diamond Core Drill

- 22mm
- Fits to RAI-DBADAP

RAI-DDB25

Raimondi Diamond Core Drill

- 25mm
- Fits to RAI-DBADAP

RAI-DDB30

Raimondi Diamond Core Drill

- 3vv0mm
- Fits to RAI-DBADAP











RAI-DDB35

Raimondi Diamond Core Drill

- 35mm
- Fits to RAI-DBADAP

RAI-DDB40

Raimondi Diamond Core Drill

- 40mm
- Fits to RAI-DBADAP

RAI-DDB45

Raimondi Diamond Core Drill

- 45mm
- Fits to RAI-DBADAP

RAI-DDB50

Raimondi Diamond Core Drill

- 50mm
- Fits to RAI-DBADAP









RAI-DDB55

Raimondi Diamond Core Drill

- 55mm
- Fits to RAI-DBADAP

RAI-DDB60

Raimondi Diamond Core Drill

- 60mm
- Fits to RAI-DBADAP

RAI-DDB65

Raimondi Diamond Core Drill

- 65mm
- Fits to RAI-DBADAP

RAI-DDB70

Raimondi Diamond Core Drill

- 70mm
- Fits to RAI-DBADAP









RAI-DDB75

Raimondi Diamond Core Drill

- 75mm
- Fits to RAI-DBADAP

RAI-DDB80

Raimondi Diamond Core Drill

- 80mm
- Fits to RAI-DBADAP

RAI-DDB90

Raimondi Diamond Core Drill

- 90mm
- Fits to RAI-DBADAP

RAI-DDB100

Raimondi Diamond Core Drill

- 100mm
- Fits to RAI-DBADAP









RAI-DDB110

Raimondi Diamond Core Drill

- 110mm
- Fits to RAI-DBADAP

RAI-DDB115

Raimondi Diamond Core Drill

- 115mm
- Fits to RAI-DBADAP

RAI-DDB120

Raimondi Diamond Core Drill

- 120mm
- Fits to RAI-DBADAP









RAI-DCDB6

Raimondi Diamond Core Drill

- 6mm
- Fits to M14 Thread

RAI-DCDB8

Raimondi Diamond Core Drill

- 8mm
- Fits to M14 Thread

RAI-DCDB10

Raimondi Diamond Core Drill

- 10mm
- Fits to M14 Thread

RAI-DCDB12

Raimondi Diamond Core Drill

- 12mm
- Fits to M14 Thread

















RAI-DCDB14

Raimondi Diamond Core Drill

- 14mm
- Fits to M14 Thread

RAI-DCDB20

Raimondi Diamond Core Drill

- 20mm
- Fits to M14 Thread

RAI-DCDB27

Raimondi Diamond Core Drill

- 27mm
- Fits to M14 Thread

RAI-DCDB35

Raimondi Diamond Core Drill

- 35mm
- Fits to M14 Thread















RAI-DCDB40

Raimondi Diamond Core Drill

- 40mm
- Fits to M14 Thread

RAI-DCDB50

Raimondi Diamond Core Drill

- 50mm
- Fits to M14 Thread

RAI-DCDB60

Raimondi Diamond Core Drill

- 60mm
- Fits to M14 Thread

RAI-DCDB65

Raimondi Diamond Core Drill

- 65mm
- Fits to M14 Thread









RAI-DCDB75

Raimondi Diamond Core Drill

- 75mm
- Fits to M14 Thread







* CORRETTO UTILIZZO

Per i diametri inferiori a 14 mm (9/16"), per una resa attimale, spegnere l'elettroutensile e raffred dare dopo agni foro (vedi foto in alto a destra).

* CORRECT USE

for obtaining the best output of the diamond core bits of diameter less than 14 mm (9/16*), switch off the grinder and water-cool the bit ofter having made every hole (see picture left – top).





MAR-PG7X-DKIT1

Marcrist PG750X Kit 1

- Dry Drilling Kit
- Carry Case
- Steel Drill Guide (MAR-PG7-DG625)
- MAR-PG7X-D6, 8 and 10mm



Marcrist PG750X Tile Drill

- 6mm
- Dry Drilling

MAR-PG7X-D8

Marcrist PG750X Tile Drill

DRY USE

- 8mm
- Dry Drilling



MAR-PG7X-D10

Marcrist PG750X Tile Drill

- 10mm
- Dry Drilling



MAR-PG7X-D14

Marcrist PG750X Tile Drill

- 14mm
- Dry Drilling



MAR-PG7-DG625

Marcrist PG750 Tile Drill

- 6, 8, 10, 15, 20 & 25mm
- Suction Cup









DRY USE





MAR-PG8-K1

Marcrist PG850 Tile Drill - Kit One

- 6 & 36mm
- · Water Feed
- Pressure Bottle
- Suction Cup Guide

MAR-PG8-K2

Marcrist PG850 Tile Drill - Kit Two

- 6, 8, 10, 15, 19, 26, 32, 36, 44 & 112mm
- Water Feed
- Pressure Bottle
- Suction Cup Guide









MAR-PG8-WSA

Marcrist PG850 Water Feed

- Fits to MAR-PG8 Core Drills
- 1/2" x 20 UNF Thread







MAR-PG8-6

Marcrist PG850 Tile Drill

- 6mm
- Fits to MAR-PG8-WSA





MAR-PG8-8

Marcrist PG850 Tile Drill

- 8mm
- Fits to MAR-PG8-WSA



Marcrist PG850 Tile Drill

- 10mm
- Fits to MAR-PG8-WSA

MAR-PG8-15

Marcrist PG850 Tile Drill

- 15mm
- Fits to MAR-PG8-WSA















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MAR-PG8-19

Marcrist PG850 Tile Drill

- 19mm
- Fits to MAR-PG8-WSA

MAR-PG8-22

Marcrist PG850 Tile Drill

- 22mm
- Fits to MAR-PG8-WSA

MAR-PG8-26

Marcrist PG850 Tile Drill

- 26mm
- Fits to MAR-PG8-WSA











MAR-PG8-32

Marcrist PG850 Tile Drill

- 32mm
- Fits to MAR-PG8-WSA

MAR-PG8-36

Marcrist PG850 Tile Drill

- 36mm
- Fits to MAR-PG8-WSA

MAR-PG8-44

Marcrist PG850 Tile Drill

- 44mm
- Fits to MAR-PG8-WSA



MAR-PG8-70

Marcrist PG850 Tile Drill

Fits to MAR-PG8-WSA

70mm







MAR-PG8-80

Marcrist PG850 Tile Drill

- 80mm
- Fits to MAR-PG8-WSA



MAR-PG8-112

Marcrist PG850 Tile Drill

- 112mm
- Fits to MAR-PG8-WSA









	Continuous Rim - R10S
DB-4-R10S	Unitec R10S Continuous Rim Blade - 22.2/20/16 - 105mm
DB45-R10S	Unitec R10S Continuous Rim Blade - 22.2/20/16 - 115mm
DB5-R10S	Unitec R10S Continuous Rim Blade - 22.2/20/16 - 125mm
DB8-R10S	Unitec R10S Continuous Rim Blade - 25.4/22.2 - 200mm
DB10-R10S	Unitec R10S Continuous Rim Blade - 30/25.4 - 250mm
DB12-R10S	Unitec R10S Continuous Rim Blade - 30/25.4 - 300mm
DB14-R10S	Unitec R10S Continuous Rim Blade - 30/25.4 - 350mm



	Pro Continuous Rim - R30P
DB-4-R30P	Unitec R30P Continuous Rim Blade - 22.2/20/16 - 105mm
DB45-R30P	Unitec R30P Continuous Rim Blade - 22.2/20/16 - 115mm
DB5-R30P	Unitec R30P Continuous Rim Blade - 22.2/20/16 - 125mm
DB8-R30P	Unitec R30P Continuous Rim Blade - 25.4/22.2 - 200mm
DB10-R30P	Unitec R30P Continuous Rim Blade - 30/25.4 - 250mm
DB12-R30P	Unitec R30P Continuous Rim Blade - 30/25.4 - 300mm
DB-14-R30P	Unitec R30P Continuous Rim Blade - 30/25.4 - 350mm



	Turbo Rim - T20S
DB4-T20S	Unitec T20S Turbo Rim Blade - 22.2/20/16 - 105mm
DB-45-T20S	Unitec T20S Turbo Rim Blade - 22.2/20/16 - 115mm
DB5-T20S	Unitec T20S Turbo Rim Blade - 22.2/20/16 - 125mm



	Pro Turbo Rim - KT1
DB-4-KT1	Unitec KT1 Turbo Rim Blade - 22.2/20/16 - 105mm
DB45-KT1	Unitec KT1 Turbo Rim Blade - 22.2/20/16 - 115mm
DB5-KT1	Unitec KT1 Turbo Rim Blade - 22.2/20/16 - 125mm
DB8-KT1	Unitec KT1 Turbo Rim Blade - 25.4/22.2 - 200mm
DB10-KT1	Unitec KT1 Turbo Rim Blade - 30/25.4 - 250mm
DB12-KT1	Unitec KT1 Turbo Rim Blade - 30/25.4 - 300mm
DB14-KT1	Unitec KT1 Turbo Rim Blade - 30/25.4 - 350mm







	BAT Pro Diamond - Mesh Rim
BD-MTR-105	BAT Pro Diamond Mesh Rim Blade - 22.2/20/16 - 105mm
BD-MTR-115	BAT Pro Diamond Mesh Rim Blade - 22.2/20/16 - 115mm
BD-MTR-125	BAT Pro Diamond Mesh Rim Blade - 22.2/20/16 - 125mm
BD-MTR-180	BAT Pro Diamond Mesh Rim Blade - 25.4/22.2 - 180mm
BD-MTR-250	BAT Pro Diamond Mesh Rim Blade - 25.4/22.2 - 250mm
BD-MTR-350	BAT Pro Diamond Mesh Rim Blade - 25.4/22.2 - 350mm



BAT Pro Diamond - Thin Turbo Rim	
BD-TTR-105	BAT Pro Diamond Thin Turbo Rim Blade - 22.2/20/16 - 105mm
BD-TTR-115	BAT Pro Diamond Thin Turbo Rim Blade - 22.2/20/16 - 115mm
BD-TTR-125	BAT Pro Diamond Thin Turbo Rim Blade - 22.2/20/16 - 125mm



BAT Pro Diamond - Thin Rim Reinforced Centre BD-TRRC-250 BAT Pro Diamond Thin Rim Reinforced - 25.4/22.2 - 250mm

BD-TRRC-300 BAT Pro Diamond Thin Rim Reinforced - 30/25.4 - 300mm

BD-TRRC-350 BAT Pro Diamond Thin Rim Reinforced - 30/25.4 - 350mm

The TRRC Has a Super Fine Cut That, When Combined With The Large Rivet Reinforced Centre Allows For The Best Performance On Critically Hard Tiles. The TRRC Must Be Mounted To An Electric Wet Saw.



BAT Pro Diamond - Grinding Wheel

BD-GWSC-100 BAT Pro Super Cluster Grinding Wheel - 22.2/20 - 100mm

BD-GWSC-180 BAT Pro Super Cluster Grinding Wheel - 25.4/22 - 180mm

Super Cluster Grinding Wheel for Removing, Grinding, Preparing, Finishing of Various Surfaces. Some of Which are Epoxy's, Urethanes, Ferrous Metals, Concrete, Stone and Various Others.

Important:

Delamination Can Occur When Diamond Blades Are Subjected To Incorrect Use.
Diamond Blades Are Not Designed For "Side-Grinding". (Unless Specifically Indicated)
Super Thin Blades Have Been Developed For Faster More Efficient Cutting Of Critically Hard Tiles.
The Thin Wall Must Be Protected (Both During Use and When At Rest).



Raimondi Continuous Rim - Economy

RAI-DBCC180 Raimondi Continuous Rim Blade - 25.4 - 180mm

RAI-DBCC200E Raimondi Continuous Rim Blade - Economy - 25.4 - 200mm



Raimondi Continuous Rim - Premium

RAI-DBCC200	Raimondi Continuous Rim Blade - 25.4 - 200mm
RAI-DBCC250	Raimondi Continuous Rim Blade - 25.4 - 250mm
RAI-DBCC300	Raimondi Continuous Rim Blade - 30/25.4 - 300mm
RAI-DBCC350	Raimondi Continuous Rim Blade - 30/25.4 - 350mm



Raimondi Slotted Rim - Porcelain

RAI-DBSET200SP	Raimondi Multilayer Slotted Rim - Porcelain - 25.4 - 200mm
RAI-DBSET250BE	Raimondi Slotted Rim - Porcelain Economy - 25.4 - 250mm
RAI-DBSET250SP	Raimondi Multilayer Slotted Rim - Porcelain - 25.4 - 250mm
RAI-DB12SET300B	Raimondi Slotted Rim - Porcelain - 30/25.4 - 300mm
RAI-DBSET350B	Raimondi Slotted Rim - Porcelain - 30/25.4 - 350mm



Raimondi Specialist Rim - Bevel

RAI-DBCC250B Raimondi Continuous Rim - 45° Bevel - 250mm

To Be Mounted With 300mm Continuous or Slotted Rim (Illustration Below Showing Two Bevel Blades)









Raimondi Segmented Rim - Economy

RAI-DBSET250E Raimondi Segmented Rim Blade - Economy - 25.4 - 250mm

RAI-DBSET300E Raimondi Segmented Rim Blade - Economy - 30/25.4 - 300mm

RAI-DBSET360E Raimondi Segmented Rim Blade - Economy - 30/25.4 - 360mm



Raimondi Segmented Rim - Premium

RAI-DBSET300 Raimondi Segmented Rim Blade - Premium - 30/25.4 - 300mm

RAI-DBSET360 Raimondi Segmented Rim Blade - Premium - 30/25.4 - 360mm



MARBLE

GRANITE &

Raimondi Segmented Rim - Granite

RAI-DBSET300G Raimondi Segmented Rim Blade - Granite - 30/25.4 - 300mm

RAI-DBSET350G Raimondi Segmented Rim Blade - Granite - 30/25.4 - 350mm



Raimondi Turbo Rim

RAI-DBCCT250 Raimondi Turbo Rim Blade - 25.4 - 250mm

RAI-DBCCT300 Raimondi Turbo Rim Blade - 30/25.4 - 300mm

RAI-DBCCT350 Raimondi Turbo Rim Blade - 30/25.4 - 350mm



Sigma Continuous Rim - Premium

SIG-60E Sigma Continuous Rim Blade - 30 - 200mm



Sigma J Slotted Rim - Premium

SIG-74C Sigma J Slotted Rim Blade - 30 - 300mm



Diamond Blade - Centre Bushes

BD-BUSH-2016	Diamond Blade Bush 20/16
BD-BUSH-2216	Diamond Blade Bush 22.2/16
BD-BUSH-2220	Diamond Blade Bush 22.2/20
BD-BUSH-2516	Diamond Blade Bush 25.4/16
BD-BUSH-2520	Diamond Blade Bush 25.4/20
BD-BUSH-2522	Diamond Blade Bush 25.4/22.2
BD-BUSH-2522R	Diamond Blade Bush - suit. Rein. Centre 25.4/22.2
BD-BUSH-3022	Diamond Blade Bush 30/22.2
BD-BUSH-3025	Diamond Blade Bush 30/25.4
BD-BUSH-3025R	Diamond Blade Bush - suit Rein. Centre 30/25.4



