

Diaquip
Laser Welded
Coredrills for
Contractors



RAW CORES™

Raw Passion & Performance to the core

RAW CORES | RAW PASSION & PERFORMANCE TO THE CORE.

Diaquip continue to build our Core Strength with the announcement of our latest investment in innovation....

...we believe to be the first and only:

Fully Automatic, 3 Axis, CNC Controlled, Coredrill Laser Welding Manufacturing Machine in the UK.

Advanced Laser Welding allows us to focus on the core values of what Drilling Contractors really want from their coredrills; Strength, Speed, Quality, Reliability and Value – Direct from the Manufacturer.

The Result is our New Laser Welded Coredrill Range – Raw Cores™. Everything that you do need from a Coredrill and nothing that you don't.

Note: Raw Cores™ are made and supplied solely by Diaquip, arguably The most professional coredrill manufacturer in the UK.



INCLUDED

- ✓ **Raw Cores for Reliability.** No Segment Loss Guarantee, No-Quibble Replacement.*
- ✓ **Raw Cores for Quality.** Manufactured Entirely in Great Britain using High Precision Engineering, Superior Materials and Exacting Standards.
- ✓ **Raw Cores for Great Causes.** Swap Old for New Coredrills, with ALL scrap coredrill proceeds going to Charity.
- ✓ **Raw Cores for Value.** The most competitively priced Professional Coredrill – extremely high quality at extremely low prices.
- ✓ **Raw Cores for Strength & Durability.** Laser Welded with a Perfect Weld Concentricity ensures easier starting, deep drilling follow on accuracy, as well as improved operator experience, strength of segment, impact resistance and longer coredrill life.

NOT INCLUDED

- ✗ **Pretty Paintwork.**
- ✗ **Fancy Colours.**
- ✗ **Expensive Packaging.**
- ✗ **Third Parties.**
- ✗ **Unnecessary Costs.**



RAW CORES | WHY ARE LASER WELDED COREDRILLS BETTER?

Guaranteed*
No Segment Loss
for better reliability
and zero downtime
(especially on
Deep Drilling).

*T's&C's Apply.

**More Consistent
Weld Strength
for Improved
Durability.**

**Quicker
Manufacturing
& Despatch for Faster
Speed of Service
(Same day or
Next Day).**

**Less Man-Hours
and Processes
per Coredrill
Means Lower Cost
for You.**

**Deep Drilling Follow
On Barrel Size
Consistency
(means more life,
less wear, and
reduced jamming).**

**We
swap all old used
coredrills for the
equivalent Brand
New Raw Cores™**

Available in 52mmØ – 152mmØ
on standard lengths, in ZI,
ZPro, K50, K60, K70 and PR5

RAW CORES | NEW FOR OLD COREDRILLS.

Contact us today to Swap your Old Coredrills – Any Age, Any Condition for the equivalent Brand New Laser Welded Raw Cores™. (All proceeds raised from scrapping old coredrills go entirely to charity.)




















TRY

Want to Try Raw Cores™?
No Problem, contact our Service Team to arrange yours today (next working day delivery anywhere in the UK).

BUY

E-mail: RawCores@diaquip.co.uk
Click: diaquip.co.uk
Call: 0161 4060609
(or 0330 010 1995 out of office hours).

RAW CORES | SPECIFICATIONS

	Attributes		Application		
	Long Life	Fast Cutting	Heavy Rebar	Dry Cutting	Asphalt
 K50					
 K60					
 K70					
 Z1					
 Z Pro					
 PR5					

Raw Cores™. Everything that you do need from a Coredrill and nothing that you don't. Order today for delivery same or next day.

*No Segment Loss Guarantee Terms and Conditions.

No segment loss applies to replacement only of Diaquip Laser Welded Raw Cores Coredrill with a minimum of 2mm remaining segment – and that the Raw Cores Coredrill was in use solely by the original purchaser for the duration of ownership, all as determined by Diaquip's Technical Service Division.

New for Old Coredrills available across 52mm – 152mm diameter sizes and on standard lengths only across the Z1, ZPro, K50, K60, K70 and PR5 Range.

