VC 2000. The V Cutter.







Think

Revolution may come in many forms. This one is shaped like a "V".

Why? It's simply more effective, and gentler on the carrier, the economy, and the environment.

How would you feel about digging a trench without having to go side-to-side to make it even? And save time, money, the environment and your carrier while doing so? Sounds too good to be true. Not with the new V Cutter.

The reliability, robustness and ease of use of our drum cutters have been taken to a new level. Placing the drums in a V-shape enables a cut with a flat base – no material is left untouched between the drums. This means you can dig a more accurate trench much faster. You work this drum cutter like you would a bucket, just go straight. No more zig-zag. The energy and time savings are substantial. It' easier to operate and friendlier for the carrier. In the long run, taking reduced downtime and maintenance into account, it's also a very good investment.

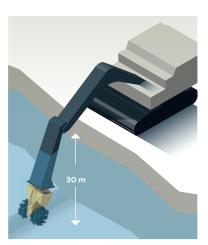


Simplicity prevails

Some product features can be complicated to explain, this is not the case with the V Cutter. Here, the benefits are visible to the naked eye. A seemingly simple solution with an extraordinary leverage.

Your Benefits

- 🕀 Up to 40% energy savings
- + No more side-to-side movement when trenching
- 🕀 Easy handling
- 🕀 Minimum wear on carrier
- 🕀 Lower environmental impact
- 🕀 Work under water



Can be used up to 30 meters underwater without additional installation or modification.



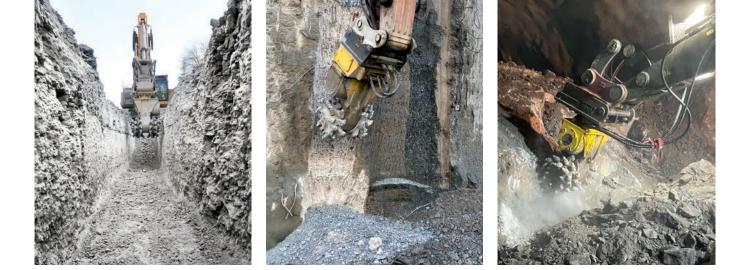


Shape matters

There is a brand-new way to work with rock or concrete wall and surface profiling, trenching, soft rock and frozen soil excavation and demolition. Experience the V-shaped drum cutter revolution.



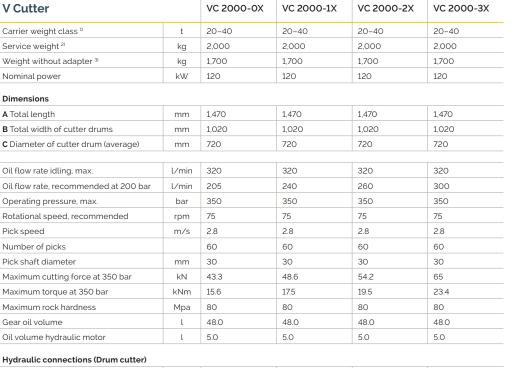
QuickSnap retaining system for quick and easy pick changing

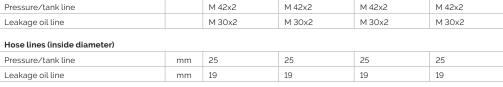


Pro bracket – rigid bracket, flexible use

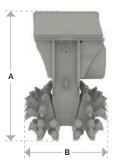
The rigid intermediate bracket offers superior protection for the customer investment with the usual performance. The hydraulic hoses are fed out to the back, in the center of the extension arm, where they are subjected to less mechanical strain and are therefore better protected during work with minimal visual contact with the drum cutter. Large variety of cutting heads for various applications available 360° endless hydraulic rotation allows optimal positioning and precise handling

Mechanical 360 rotatable bracket with central fixing bolt for easy positioning of drum cutter





Weight applies to standard carriers only. Any variations must be agreed with Anbaufräsen PC GmbH and/or the carrier manufacturer.
Drum cutter including adapter plate of medium size Please note that the working weight can be considerably higher, depending on the adapter plate.
Drum cutter including rotatable upper part. Accessory parts such as the adapter plate are not included.







Making a great product fantastic

HATCON[™] – A new level of control

HATCON[™] enables next level fleet management by monitoring operating hours, location and service intervals of your tools. By logging in to My Epiroc, on either your computer or phone, you'll have access to all your data and get notifications when it's time for service.





Going all the way around

The new VC 2000 has been developed for trenching applications and comes as standard with the rigid Pro bracket.

However, the V Cutter has also proven to deliver excellent results in various applications and are therefore also available with both the mechanical 360° rotatable bracket with central fixing bolt for easy positioning and the 360° endless hydraulic rotation bracket that allows optimal positioning and precise handling.



Pro bracket (standard)



Mechanical 360° rotatable bracket



360° endless hydraulic rotation bracket

Water spraying system

The water is sprayed directly onto the cutting head area for maximum efficiency.





Picking the right picks

We offer a range of pick types to maximize performance, minimize wear and ensure the best possible solution for each application. Scan the code for more information.







Pick type	ER 15/90/70/30 Q	•
Part Number	3311004580 (10) ¹ with QS 3311004614 (10) ¹ with ES	
Application	Salt, gypsum, medium hard, fractured rock	





Pick type	ER 17/75/70/30 Q	
Part Number	3311004575 (10) ¹ with QS 3311004606 (10) ¹ with ES	
Application	Concrete, medium hard rock	





Pick type	ER 19/75/70/30 Q		
Part Number	3311004576 (10) ¹ with QS 3311004607 (10) ¹ with ES		
Application	Concrete, medium hard rock		
Retainer	QuickSnap QS 5000	Retaining clip	
Part Number	3311000978	3311002869	
Faithumber	3311000970	3311002009	

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