



***power-heat-set***  
GmbH

The perfect solution for every customer!

**TwinAccu**  
Improves performance  
for increased production



# NEW: TwinAccu

Power-Heat-Set is proud to present our new GVA accumulator branded TwinAccu.

A brand new design, which leans on our successful HiperSet accumulator concept, bears the following features:

- Quick and easy thread-in
- Feeding by injector
- Controlling by electronic gearing
- WCCO-coated rollers for optimal and wear-resistant yarn transport
- Electronically adjustable tension generator
- Cables and wiring protected by cable chain
- Specially developed high-tech-coating of sliding disk
- Pneumatic pressure lever for improved yarn transport
- No additional control cabinet
- Few wear parts
- Ergonomic design
- Easy to retrofit or replace at existing Power-Heat-Set lines

Inquire about the new **TwinAccu** now! You'll not regret your decision as it improves the operating ergonomics of your heatsetting line and will enhance your productivity!

## Advantages of the new TwinAccu vs. the previous rope accumulator

- On the **TwinAccu**, you will experience **significantly more accumulation time** (Double, triple, – No problem!).
- Due to the new design the **TwinAccu** needs fewer wear and spare parts compared to the rope accumulator. Imagine the cost savings on ropes alone!
- Now parameters (turning direction, transmission ratio, yarn tension,...) **can be set** to adjust to different yarns. And what's best, it's done quite easily!
- With the **TwinAccu**, we are able to offer **variable accumulator lengths** due to the modular design.
- The **TwinAccu's tension generator** will provide the possibility to establish yarn tension by rolling elements;
- thereby, reducing the potential for lean or stretched yarn.
- Due to the new design, there are few turn-around places and tension generating elements required which result in a **straight and short yarn path** to the winder.



## How can the replacement of an existing rope accumulator take place? Very simply as detailed below!

### 1. Determine the size of your new TwinAccu!

Let us know which machine it is intended for, if and which current rope accumulator you have and how much space you have between the end of the conveyor belt (yarn take-off) and winder. We will recommend the optimal size for you!

### 2. Place the order!

We'll start immediately producing your brand new and beneficial piece of equipment. If you are lucky enough, we might already have it on stock or at least in the pipeline!

### 3. The complete unit will be delivered on site!

As you wish we can either organize the shipping with our widely recognized competitive rates and conditions or we can leave it up to you. The conditions are as always subject to your preferences and will be negotiated in advance. No surprises here!

### 4. Our technicians will be there shortly after delivery and will start the installation of your new TwinAccu!

The assignment of our technicians will be coordinated with you and is always as cost-effective as possible.

### 5. Your current rope accumulator will be taken out by our technician!

After removing it, he'll replace it with the **TwinAccu** at the very same spot. And everything is in place in less than a week, with the least possible down-time!

### 6. Now you're set and ready to go!

### 7. After installation of the new TwinAccu, it is time to save some money!



same yarn quantity on the inner lines of the rope accumulator vs. the TwinAccu





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