

# HP-GX 5010 - Your Top Weighting Arm for Worsted Ring Spinning

Based on tremendous experience and in close co-operation with our customers, the SUESSEN R&D department designed the new Top Weighting Arm for worsted ring spinning frames, setting again benchmarks in respect of quality and technology.

The HP-GX 5010 meets the most challenging demands that high-end spinning mills make on a top weighting arm:

- Optimum Yarn Quality
- Sustained Yarn Quality
- High Consistency of all Quality Parameters
- Minimal Variation between Spinning Positions
- No Restrictions in regard to Raw Material
- Free from Wear
- Easiest Operation

The Distinctive Features of the HP-GX 5010:

- position of the top rollers completely parallel to the bottom roller axles
- load transmission without friction
- loss of load and load difference on the bosses is avoided
- minimal variation between the spinning positions
- reliable fibre clamping and guidance
- all fibre materials can be spun

The HP-GX 5010 Top Weighting Arm is available as modernization for any brand or type of worsted ring spinning frame.

Customers buying new worsted spinning frames may specify our components directly with the machine maker.

All of the above mentioned factors will enable the customers to process their raw material under optimum conditions. By combining superior quality with lasting reliability, the HP-GX 5010 is the best top weighting arm on the market.