

VARIOCAGE

Improve film width tolerances with optimal calibration that saves trim and satisfies your customers with its operating properties – all with the non-contact NOSTIC cage.

W&H Retrofit Scope:

- VARIOCAGE
- Guiding segments
- Electrical components
- PROCONTOL TS-operating concept
- Technical documentation

Optional Equipment:

- CFK (carbon fiber) rollers, Teflon rolls, or NOSTIC non-contact air Segments
- Monomer exhaust
- Ultrasonic bubble control

The film calibration unit and components are assembled by W&H service technicians.

Installation: **approx. 2 days**
 (incl. training)

Advantages:

- Optimal bubble support with minimal width variation achieved with 15 optimally placed guides
- Mechanical parts of adjustment unit are protected from dirt and paraffin buildup, large dust particles and contact
- Wear-resistant and low-maintenance CFK (carbon fiber) rollers with no effect on the film surface
- Non-contact Nostic segments for special applications with constant width tolerances
- Film sizing system integrated in control unit of blown film line



The VARIOCAGE film calibration unit ensures tight tolerances.

Stated information is for the sole purpose of general product description. To enable us to provide you with a detailed quotation, please fill in and return the attached Request for Quotation by E-mail, fax or mail.

INQUIRY FORM VARIOCAGE RETROFIT



WINDMÖLLER & HÖLSCHER

REQUEST FOR QUOTATION:

MACHINE DATA

W&H Equipment Number /
W&H Serial Number:

Location of machine:

YOUR CONTACT

Name:

First name:

Company:

Function:

Address:

Phone:

E-mail:

Notes: