



## Selection of products for TEXTIMA Roving Frames

FOR PRODUCTS NOT LISTED BELOW, PLEASE DO NOT HESITATE TO CONTACT US.  
We also make special and custom made flyers for all types of roving frames, in all sizes.

### TEXTIMA 1505-1 / -2/ -3 TEXTIMA 1505/6



#### TOP-DRIVEN FLYERS

for specification please use [Questionnaire UGKM/UGKML](#)

##### Flyer model UGKM

- cast-in polished stainless steel tube from top to exit
- high precision dynamic balancing up to 1800 rpm
- heat-treated special steel presser (various designs)
- exchangeable center spindle (25mm dia)
- special anti-lint surface finish
- sealing ring and twist cap

##### Flyer model UGKML

- for back row of roving frames, to equalize the roving angle between flyer entrance and drafting system
- other specifications as above

##### Flyer model UGKMH

- Special design for worsted and long staple, with oxide ceramic insert.  
Special presser UGK-L.
- other specifications as above

### TEXTIMA 1502-1 / -2 / -3 / -5 TEXTIMA 1502-6



#### FLYERS

for specification please use [Questionnaire UGR/UGRL](#)

##### Flyer model UGR

- Specially hardened steel cone part to fit the original spindle
- cast-in polished stainless steel tube from top to exit
- high precision dynamic balancing throughout the total operative speed range from 600 to 1400 rpm.
- heat-treated special steel presser (various designs)
- special anti-lint surface finish
- sealing ring and twist cap

##### Flyer model UGRL

- for back row of roving frames, to improve the roving angle between flyer entrance and drafting system
- other specifications as above

##### Flyer model UGRH

- Special design for worsted and long staple, with oxide ceramic insert.  
Special presser UGR-L.
- other specifications as above

