

Rieter

1.

G35 K45 ComforSpin 가
.

2. G35

G35
.
(cage) ,
가 .

3. K45 ComforSpin

2 ComforSpin
< 1>.
가 .
.
< 2>.
70 75 mm
:
.
70 mm : Ne 12 - 160
75 mm : Ne 4.5 - 100(K45 Ne10)



< 1> 2 ComforSpin
K45



< 2> 가
K45 ComforSpin 가

4.

75 mm

SERVODisc

54 mm

,

155g < 3>.



< 3> 75 mm SERVODisc
54 mm 가

5.

, Rieter 가
G35
K45 가 1,632
가 .

6. ISM(Individual Spindle Monitoring)

가 < 4> 가
1,632 10 1,200 m . ISM
3 가 ,

.

1: /

2:

3:

= “Slipper”

=

, 42 m .

ISM

.

,



< 4> ISM 42 m

.

7.

Rieter Link 300 ComforSpin 가
200 가 .

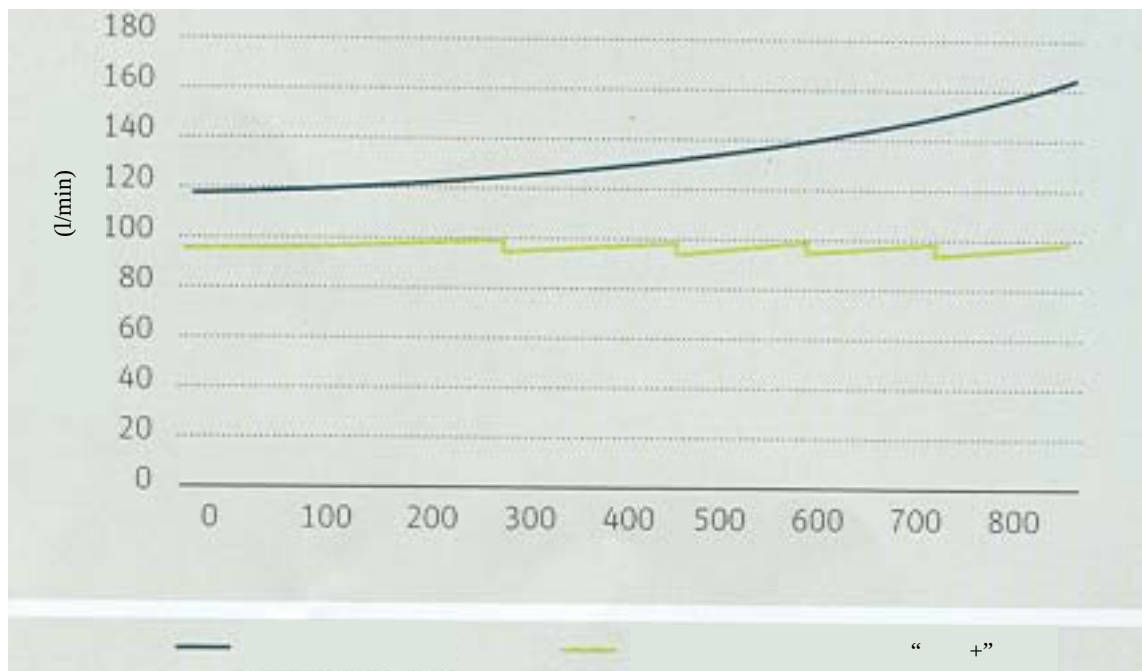


< 5> 2007 , G35 42
70,000 가 .

8. G35

2007 , G35 42 가 Ne 20
40 .
62 m가 가
800
1,632 . Rieter

Ne 40 22,000 rpm .



< 6> K45 ComforSpin (1,632)

9. K45 ComforSpin

60 m가 가 “ +”
(volume flow)

. Topkapi

K45 ComforSpin . < 6>

가

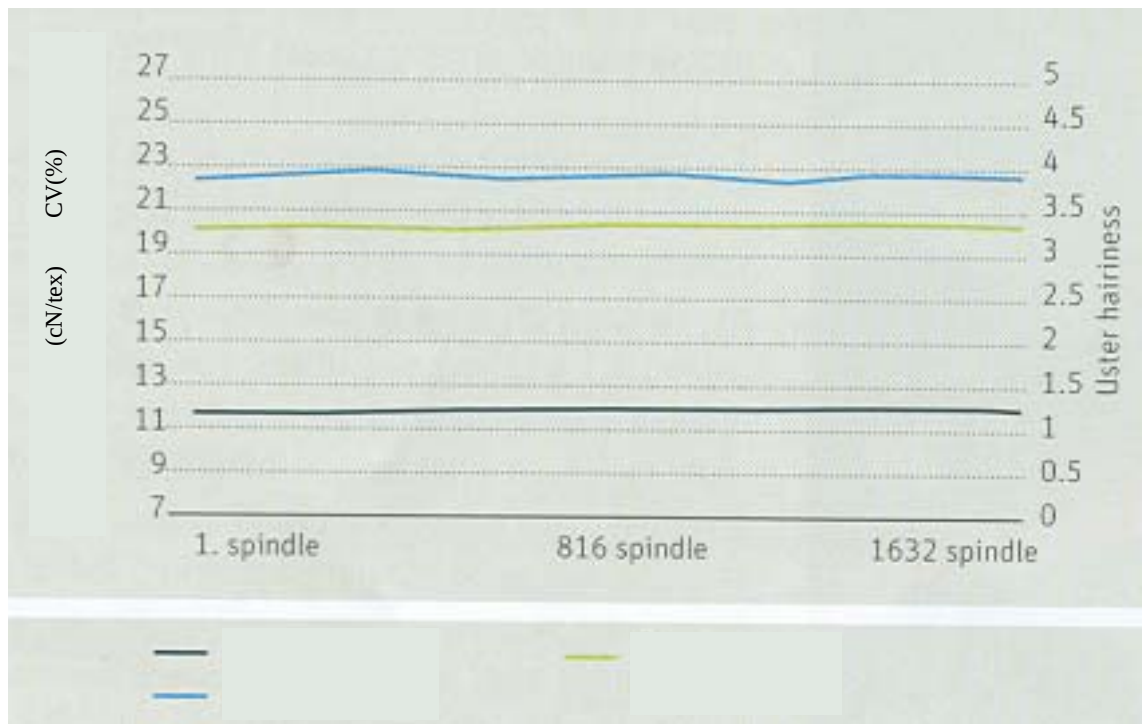
,

. 가 ,

. < 7> Topkapi 1,632 ComforSpin

. ,

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< 7> K45 ComforSpin

(Ne30, 100%)

10.

Rieter

,

,

. 가 1,632

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