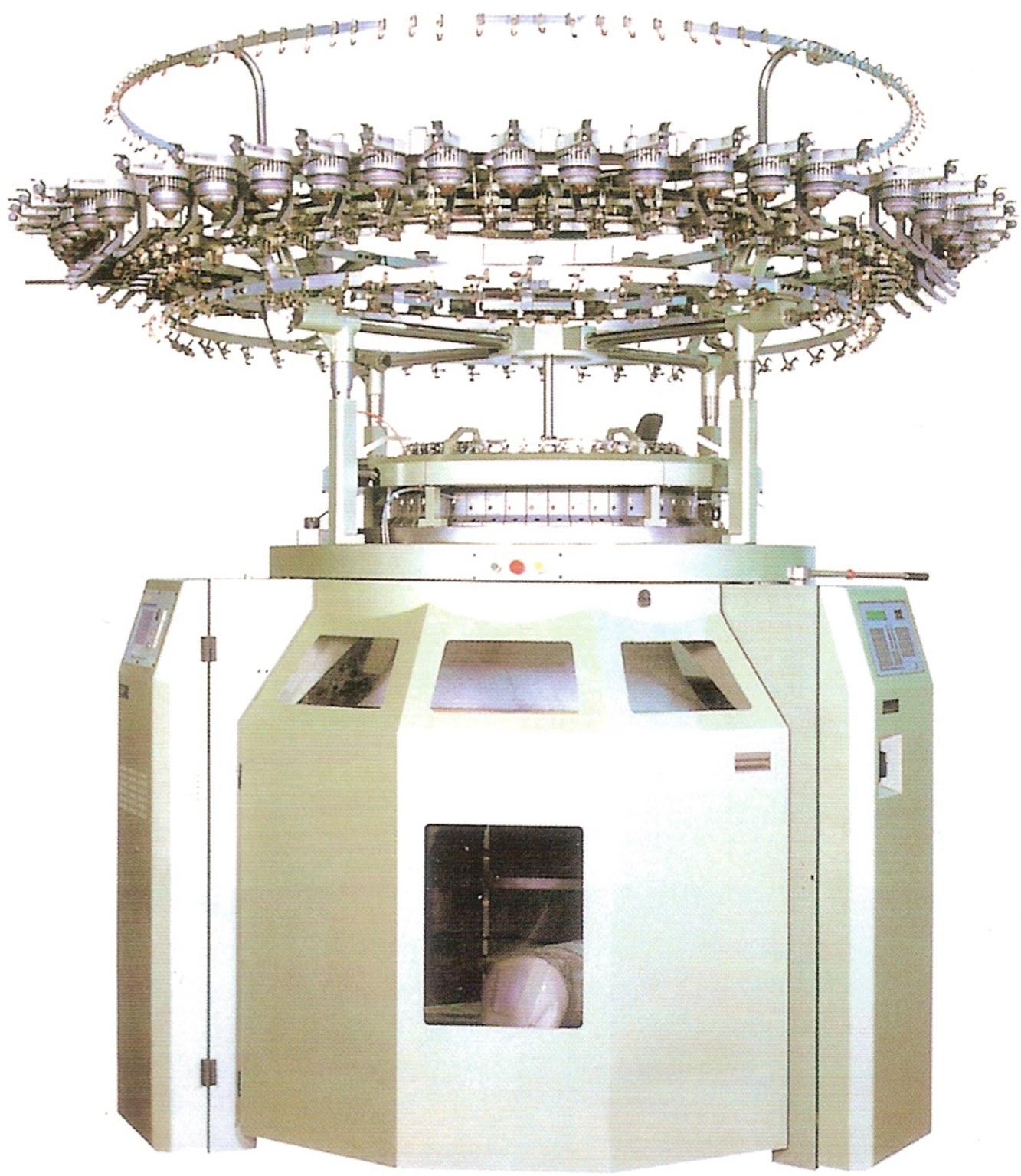
TOPKNIT®

ISO-9001 CERTIFICATED FIRM
DET NORSKE VERITAS INDUSTRY B.V., THE NETHERLANDS

KCPJ-III / 3A
KCPJ-III / 2A

Computerized Pile-Loop Knit Electronic Jacquard Machine



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KEUM YONG' S KCPJ- III

Specially has been designed for making pile-loop knit jacquard fabric by applying a new concept and unique technology. The movement of new type of sinker which electronically controlled and selected provides various and quality pile jacquard fabrics.

STANDARD SPECIFICATION

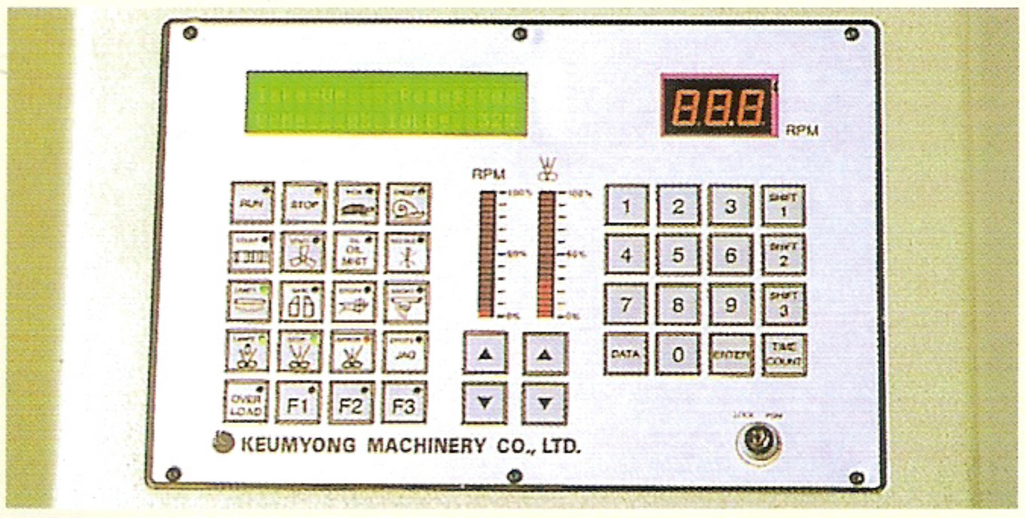
DIAMETER	GAUGE(N.P.I)	FEEDS	SEEPD(R.P.M)
26″	16-24	40F	20-25
· 30″	16-24	48F	18-20
32″	16-24	50F	16-18
34″	16-24	54F	16-18
36″	16-24	56F	14-16

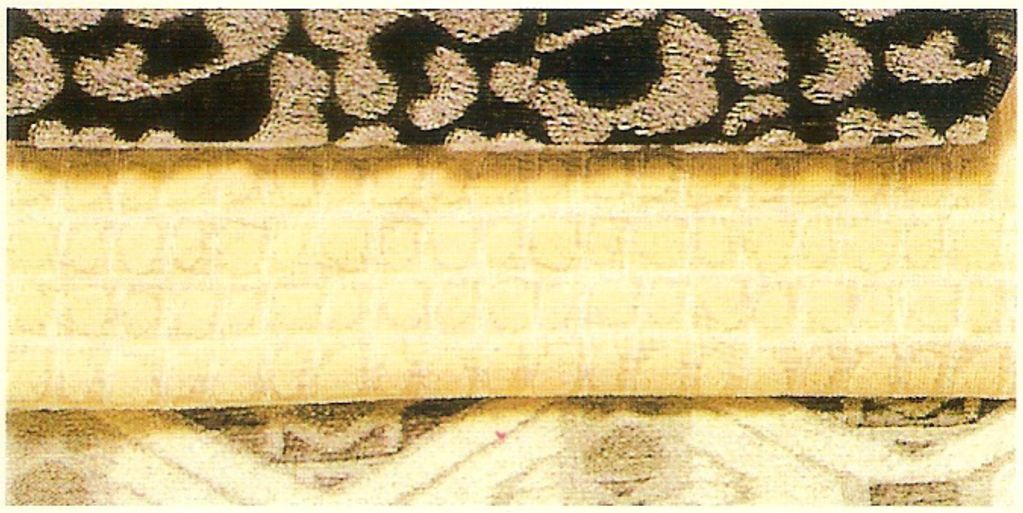
Note : speed is depending on fabric structure and yarn material

EQUIPMENTS

* Electronic selection device for sinker pin
* Motorized fabric take-down system
* Storage yarn feeding device(SFE)
* Positive feeding device
* Pile-loop Length can be adjustable
  (1.8㎜, 2.1㎜, 2.4㎜, 2.9㎜, 3.2㎜, 3.5㎜, 1.6~3.2㎜,
  2.0~3.7㎜ : Optional Sinkers)
* Ground, low and high pile can be knitted simultaniously
  (3-color pattern is available)

INTEGRATED CONTROLLER





3-Color Pattern

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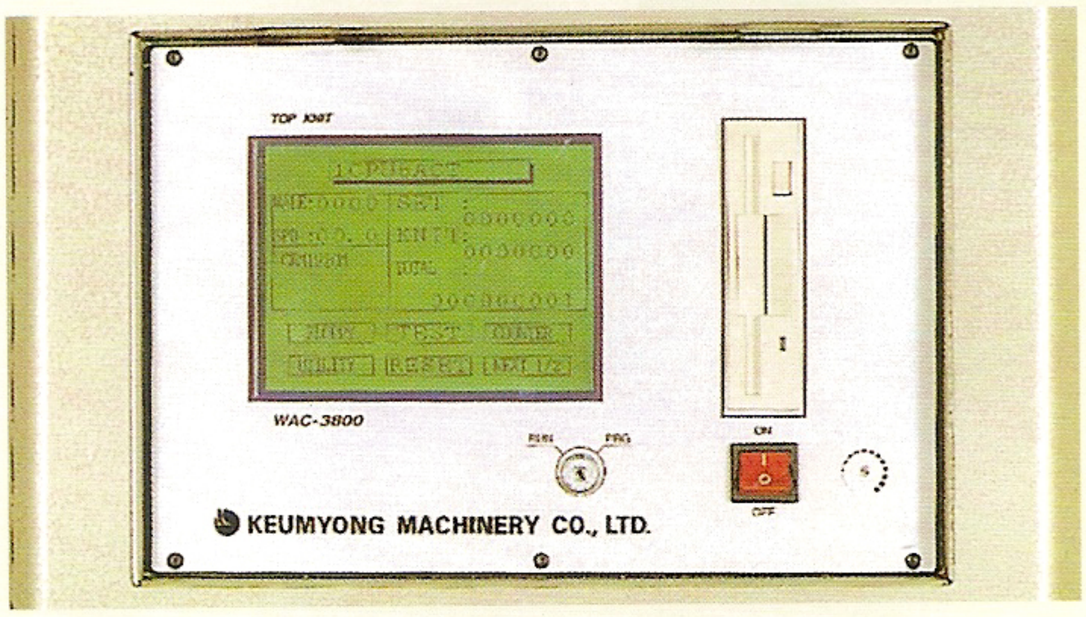
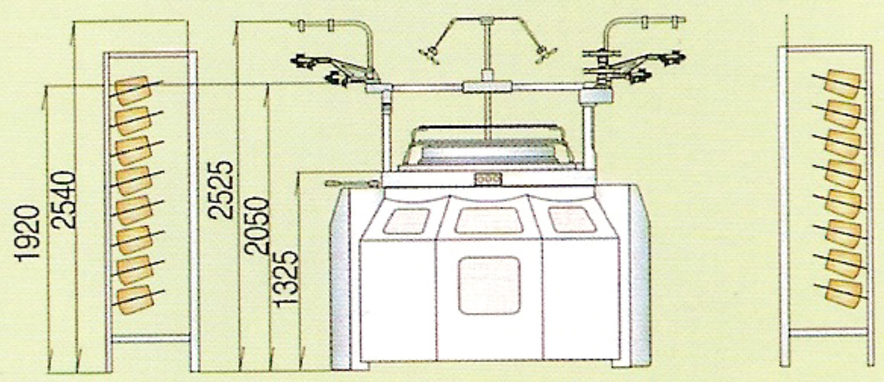
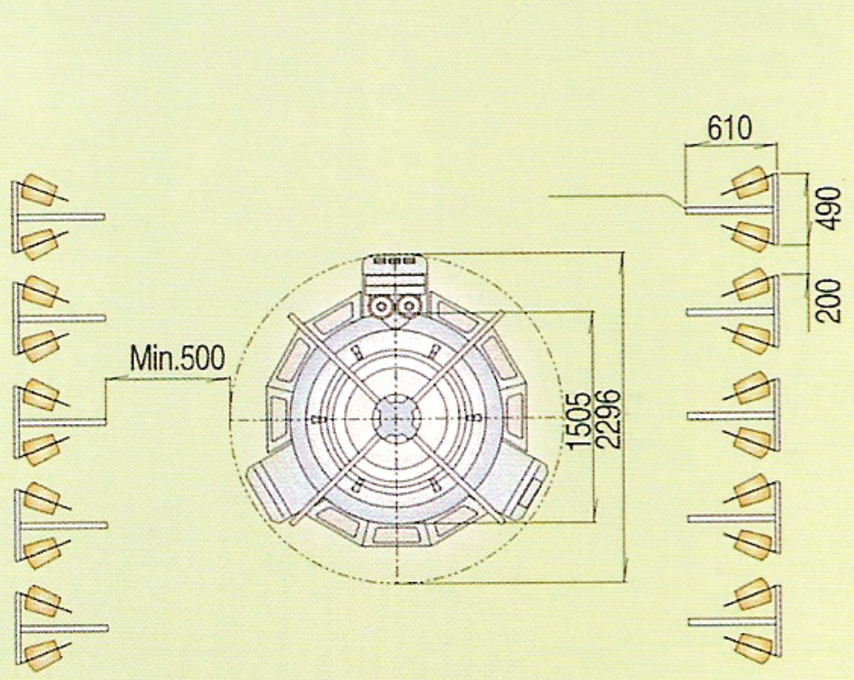
PATTERN CONTROLLER







MODEL : KCPJ-III / 30″

PACKING DIMENSIONS

KCPJ-III	30″DIAMETER
Approx.Net weight	2.800Kg
Approx. Gross weight	3.000Kg
Case size (mm)	Length Width Height 2440 × 2270 × 2250

KY-2003. 4

Specifications are subject to change without notice.





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