

LOIVA®

Manufactured By:

NKN (Korea)

FD-5700

**Industrial Sewing Machine Workstation
for Seam Joining Operation on Overlock
Machine.**



Features:

- ▶ Catcher; Fully programmable for controlling the fabric tension by microprocessor & stepping motor. Also can be synchronised with machine's running speed & stitch length.
- ▶ Machine can be designed according to the seams to be done such as Single needle Chain Stitch M/c, Serging, Three-Thread, Four-Thread, Five-Thread, Six-Thread Overlock Machine, with top feed, without top feed etc.
- ▶ Pneumatic Edge Guide; provided with machine can be programmed into four different modes suitable according to the operator.
- ▶ Fullness; can be provided through a pneumatic device which controls the bottom differential feed. (top differential also optional)
- ▶ Digital Control Panel; can be programmed easily for pulling the fabric, length adjustment etc. Also machine can run in Semi-Automatic & Fully-Automatic mode.
- ▶ Stacker; Moreover a mounted kit for stacking long & short fabric is available.
- ▶ Digital Puller; attached to the machine to avoid the puckering.



Sales & Service by:



LOIVA

264-3, Samjung-Dong, Ohjung-Gu,
Bucheon-City, Kyounggi-Do, Korea
Ph: +82-32-677-3321/ 3322
Fax: +82-32-677-3323,
E-Mail: loiva@naver.com



**LOIVA INTECH
PVT. LTD.**

No.-617, 26th Main, Jaimaruthi Nagar, Behind BHEL
Colony, Nandini Layout, Bangalore- 560 096 India
Ph: +91-80-23196545, 32477627 Fax: +91-80-23195372
E-mail: info@loivaintech.com
Web Site: www.loivaintech.com



PT. LOIVA

Kp. Kedep Rt. 01/21, Tajung Udik, Gunung
Putri, Bogor, Indonesia 16962
Ph: +62-21-8686 2334/ 5,
Fax: +62-21-8686 2286,
E-mail: phsun53@hotmail.com

FAST & ACCURATE

LOIVA®

Manufactured By:

NKN (Korea)

FD-5800

**Industrial Sewing Machine Workstation
for Seam Joining & Serging Operation on
Overlock Machine.**



Optional:



Intelligent Pulling System

Features:

- ▶ Catcher; Fully programmable for controlling the fabric tension by microprocessor & stepping motor. Also can be synchronised with machine's running speed & stitch length.
- ▶ Machine can be designed according to the seams to be done such as Three-Thread, Four-Thread, Five-Thread, Six-Thread Overlock Machine, with top feed, without top feed etc.
- ▶ Pneumatic Edge Guide; provided with machine can be programmed into four different modes suitable according to the operator.
- ▶ Fullness; can be provided through a pneumatic device which controls the bottom differential feed. (top differential also optional)
- ▶ Digital Control Panel; can be programmed easily for pulling the fabric, length adjustment etc. Also machine can run in Semi-Automatic & Fully-Automatic mode.
- ▶ Stacker; Moreover a mounted kit for stacking long & short fabric is available.
- ▶ Suction Device & Chain Cutter; provided on this machine to collect the waste fabrics & trim the thread.



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E-mail: pbsun53@hotmail.com

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