



Terrot Mini-Jacquard machines with 3-Way-Technique for frequent and rapid pattern change

Frame

- Standard C-frame for 500 mm fabric rolls
- Industrial C-frame for 800 and 1050 mm fabric rolls
- Oil bath for cylinder bearing
- Hand levers
- Uniwave spray oiler
- Pulsonic 5 oiler

Needles

- 1 type of cylinder needle

Needle selection

 Terrot selection mechanism with only one line of pattern levers for 3-Way-Technique KNIT - TUCK - MISS

Cam parts

- Exchange cams for 3 positions KNIT-TUCK-MISS

0

0

0

0

0

0

0

- Mesh conversion kit

Fabric take-down

- Motorized fabric take-down with 3-roller and automatic winding up device and adjustment rings, fabric free of pressure
- Cadratex fabric spreader
- Fabric folding device
- Fabric basket
- Rotating cutting device

Yam feeding

- 2 ring, 4 step drives
- Positive feeding unit type MPF
- Standard tube creel with reserve pins
- Ceramic yarn carriers
- Elastomeric plating equipment with MER
- Various creel versions

Electric

- Frequency controlled drive (AC) 4 KW
- Digital Inverter
- Control voltage 24 V

Control

- Central processor unit with display
- 5-shift counter
- Digital revolution counter
- Fabric roll size counter

Additional

- Internet and web adapter
- Needle bed lighting
- Venticleaner
- Electronic needle detectors

Pattern preparation

- Design software MET 5000
- Standard Options

Front page: Model S3P172

TYPE	S3P148				
Diameter in inch		30"	34"		
No. of feeders		48	54		
Gauges E	6 - 12 / 14-28*				

TYPE	S3P172				
Diameter in inch	26"	30"	34"	38"*	
No. of feeders	62	72	84	90	
Gauges E	12-30 (32*)				
* on request					



S3P172 - Knitting head





S3P172 S3P172 - Fabric take-down device

Subject to technical changes. Illustrations may show accessories that are not included in the standard version.

Terrot GmbH Paul-Gruner-Straße 72B 09120 Chemnitz Germany

Phone: +49 371 5201-0 | Fax: +49 371 5201-200

email: info@terrot.de | www.terrot.de