

## SINGLE KNIT MACHINE



## HIGH SPEED DOUBLE FLEECE MACHINE.



Standard Specifications Diameter 26" 30" 32" 34" 36" No of Feeds 84, 96, 104, 108, 116 Gauge 20G - 28G Frame MXC frame - single bed for high speed operation Yarn Feed Device MPF20-L1 (1 Unit/F) positive yarn feeder on 2 rings/ 3 tapes	Cylinder Cams 3 race closed cam system Sinker Cams Double push type, segmented sinker cap with adjust nuts Lubricator Projectile LF Take-up ACT -7 servo motor- ised friction roll system (Maxi- mum roll diameter 580mm)		<ul> <li>Size Ring Light weight Cadratex fabric spreader</li> <li>Drive AC Inverter with 5.5KW motor</li> <li>Auxiliary Equipment</li> <li>FCP-60 machine control panel</li> <li>Flutter blower with speed control</li> <li>Tape cleaning blower</li> </ul>
<ul> <li>Fabric Potential</li> <li>1x1 fleece, 2x1 Twill fleece, 3 race)</li> <li>With optional parts: Bigue floet</li> </ul>	·	Optional Extras • Overhead bobbin rack • Large take-up on high legs (Maximum	

• With optional parts: Pique fleece, Mesh fleece, 3x1 Twill fleece, (4 race), Elastomeric yarn plated double fleece

## **Special Features**

- Fine plating double fleece knit machine
- Quick conversion to knit fabrics other than double fleece
- ACT-7 servo motor-driven auto take-up unit installed
- Cleaner appearance of inlay loops compared to conventional double fleece machines
- Equipped for MMS monitoring

- Large take-up on high legs (Maximum fabric roll diameter 850mm)
- Additional cams and needles for 4-race
- Parts for elastomeric yarn plating
- Parts for pique fleece
- Parts for mesh fleece
- Yarn length meter
- Normal Cadratex fabric spreader
- Memminger-IRO pulsonic oiler
- Auto-oiler
- Lint fans
- Two door specification

Monarch Knitting Machinery UK Ltd, Boston Road, Beaumont Leys, Leicester LE4 1BG. England Tel: (0116) 235 1502. Fax: (0116) 236 7201 Email: general@monarchknitting.co.uk www.monarchknitting.co.uk

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