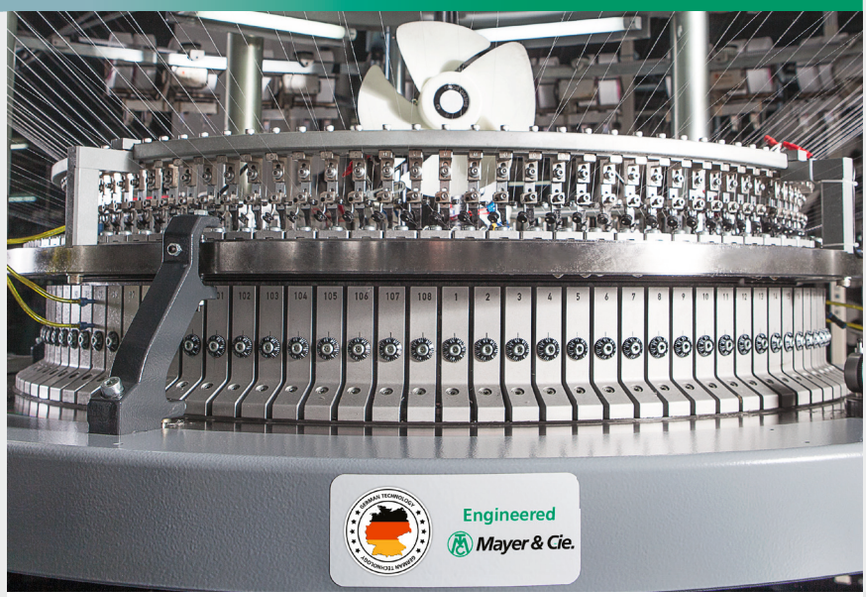


*The economical alternative for the production of single jersey fabrics*



# MSC 3.2 II

our performance for your profit




- **Knitting head engineered by Mayer & Cie. in Germany**
- **Positive needle guidance with up to 4 needle tracks in the cylinder**
- **Ultra high flexibility - even convertible into a 3-end fleece machine**
- **Mechanical take down with integrated folding device**

**Application:**

The MSC 3.2 II is the proper solution for all those, who want to get a surprisingly budget-priced machine for the production of single jersey yard goods in high-class quality and performance.

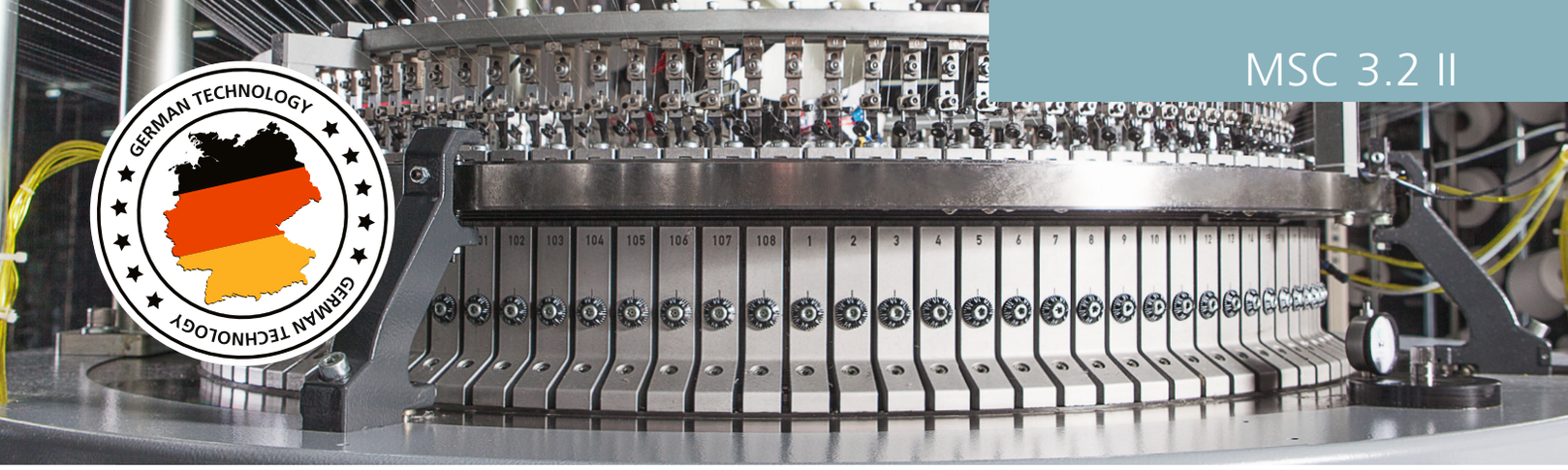
The MSC 3.2 II knits single jersey structures such as piqué and double piqué with up to 4 needle tracks. Its repertoire also includes 2-end fleece, plain single jersey and fine gauges of up to E44 or even a conversion into a 3-end fleece machine.

In design and engineering the MSC 3.2 II is based on the tested and proven, successful S4 technology and provides almost the same variety as its big sister machine. Thanks to a special yarn guide the single jersey machine can provide triple plating for every feeder. 3-end fleece is a further option because the machine can be quickly converted to the 3-thread fleece fabric structure. The MSC 3.2 II works with needles and sinkers of various manufacturers worldwide. That reduces running costs.

Accordingly, the field of application ranges from underwear over sports and leisurewear to the point of a wide range of outerwear.

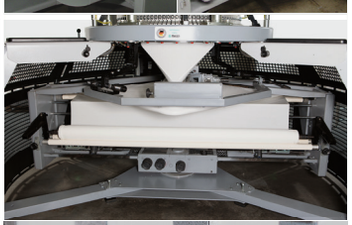
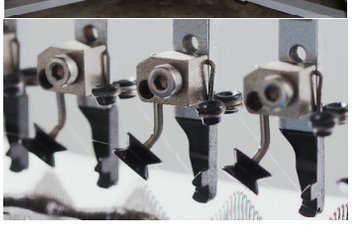
A perfect loop structure ensures outstanding fabric quality. Thus, the MSC 3.2 II sets standards all over China.

Mayer & Cie.




# MSC 3.2 II

The most important facts for you at a glance:

| Our feature | Your advantage | Your benefit | Photo/graphic |
|---|---|---|---|
| Knitting head engineered in Germany by Mayer & Cie. . | Up to 4 needle tracks | Maximum flexibility for SJ and SJ-structures<br>Quality and performance from Mayer & Cie. |  |
| Mechanical take down with integrated folding device | Two take down systems in one | Better fabric quality especially with full elast.<br>Less down time in case of changeover from one system to the other |  |
| Speedfactor 1,050<br>= 35 rpm at 30“ | High production with a thousand times over proven technology from the S4 | Fast return of investment<br>More profit<br>Fewer machines needed for the same production |  |
| Ceramic yarn carriers with two holes and one pin and one elastomer roller | Single Jersey with single plating or triple plating<br>Reduces wear and tear | Minimum spare parts costs in the future<br>Flexibility of fabric styles = highest utilization of your investment |  |

Technical data

| | |
|---|---|
| **Cylinder diameter:** | 30 - 34 |
| **Machine gauges:** | 24 - 36 |
| **No. of feeders:** | 96 feeders at 30“ |
| **Speed up to:** | (35 rpm at 30“)<br>SF 1050 |

Production example (unfinished)

| *Structure:* | *Efficiency rate:* | *Gauge:* | *Weight:* |
|---|---|---|---|
| Single Jersey | 85,00% | 28 | 120 g/m² |
| *Diameter“* | *rpm* | *Production m/h* | *Production kg/h* |
| 34“ | 28 | 90.7 | 25.7 |

| *Structure:* | *Efficiency rate:* | *Gauge:* | *Weight:* |
|---|---|---|---|
| Lapique | 85,00% | 28 | 175 g/m² |
| *Diameter* | *rpm* | *Production m/h* | *Production kg/h* |
| 34“ | 28 | 73.44 | 26.22 |

Mayer & Cie.

www.mayercie.com

CE

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Subject to design changes in the interest of technical progress. Illustrations may depict accessories which are not included in the standard machine equipment.