YOUR BENEFITS

- Space-saving
- Reliable and durable
- Outperforming
- Perfect for seamless 3D fabrics, complex knit structures in accessories and shoe uppers.
- Cost effective

STOLL

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STOLL

OUR NEWCOMER IN THE
ADF FAMILY

ADF 330-32 KI BcW
ADF 330-24 KI BcW

WELCOME TO THE ADF FAMILY!

The new member of the ADF family provides increased productivity with proven ADF options for high performance and fashionable fabrics. Save space in your knit facility and create complex 3D shapes and fabric designs. Realize integrated processes easily with your customized knitelligence software features.

Standard configuration:

- Control generation: knitelligence® generation
- Working width: 36" / 91 cm
- Gauge range: E10-18; E6.2-10.2
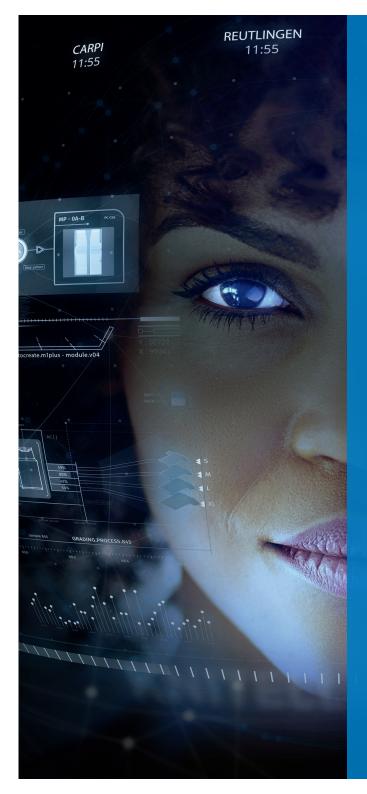- Knit and transfer systems: 3 (front/rear)
- Yarn carriers: 32 motorized
- Weave-in device
- Take-down: Stoll-Multiflex® and comb
- Supply voltage: Flexible voltage connection AC 230V/400V +/-10%)

STOLL knitelligence® TOOLS

Like every STOLL machines the ADF 330-32 ki BcW and ADF 330-24 ki BcW provide an efficient, automated, fully digitized production, as they interact optimally with knitelligence® components.

ART
STOLL-artwork® – knitting support in Adobe® Photoshop® for better communication bet- ween designers and technicians.

M1plus **C+**
M1plus® and k.innovation CREATE PLUS – well known pattern software and new pattern software for the creation of knitting programs.

ACT
STOLL-autocreate® – automation tool for creating knitting programs without manual intervention.

GKS
GKS (Grading for Knitting System) - highly efficient tool for shaping and grading.

SIN
SIN (Sintral Crypto Infrastructure) - protection of intellectual property.

PPS
PPS (Production Planning System) – software tool for production planning and machine management.