

# NONSTOP BALER 750 / 1500

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This new baler is conceived for continuous bale production, suitable for non-siliconized, siliconized, man-made as well as natural staple fiber. Major advantages of the system are the possibility of erection above floor – without foundation pit, the closed press box, which guarantees well-shaped bales and is constructed in very robust design, as well as the possibility of compilation of a fully automatic system by retrofitting. Furthermore, the proven and tested NONSTOP design is extended by various parts of AUTEFA Solutions renowned Lift-Box baler, thus ensuring highest availability.

The modular baling system is available with two pressing forces, 750 kN and 1500 kN. Subject to bulk density, handling time and hydraulic performance, capacities of up to 2000 kg/h are achieved. A maximum bale weight of up to 350 kg can be accomplished depending on material specification and bale dimensions. It is possible to extend the baling system with a bale removing carriage as well as a bale transport system at any time.

## advantages & UNIQUE FEATURES

### Additional equipment:

- Intra-(Power-)Wrap, fully automatic wrapping & strapping
- weigher inside push-in device resp. batch-weigher
- gravity feeding resp. pneumatic feeding
- bale transport system
- bale weighing device
- bale storage system

### Special features:

- fully automatic wrapping and strapping device suitable for PE (smooth film) and PP (woven fabric film) wrapping
- high availability
- closed press box
- installation above floor – no foundation pit required
- short period of time required for erection & commissioning
- low power consumption due to regulation of hydraulic unit
- easy maintenance with reduced efforts



	siliconised and non-siliconised, natural & man-made staple-fiber
materials	
pressing force	750 / 1500 kN
capacities	up to 2000 kg/h
bale weights	up to 350 kg