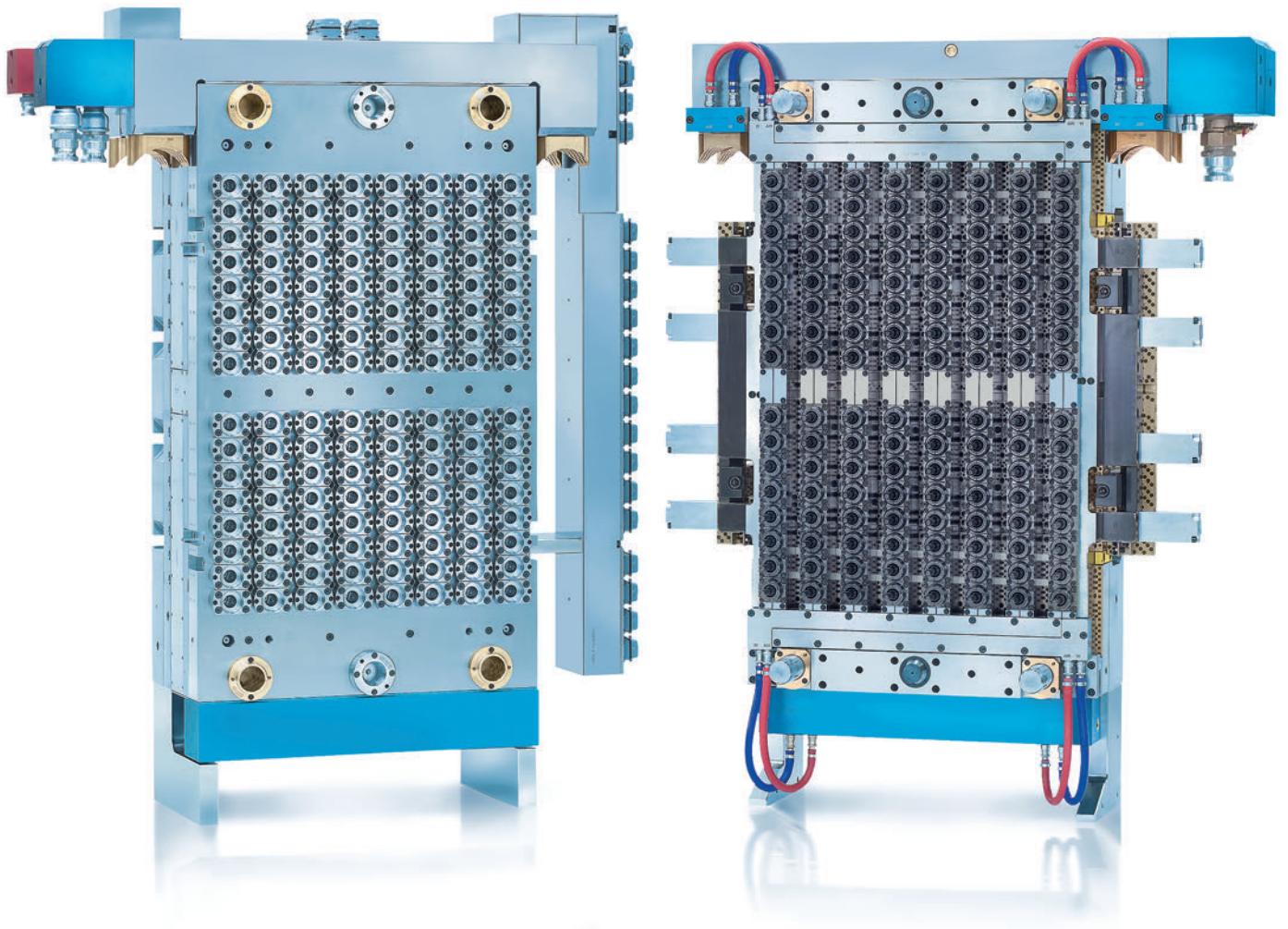




Otto Hofstetter AG

PET. How you progress to a new era with 128 cavities and only 350t clamping force.





# Everyone will be flabbergasted: With 128 cavities on a 350 t platform.

## The highlights.

- Thread diameter up to 30 mm
- 128 cavities based on a smallest platform
  - Required machine clamping force < 350 t
- OH Xtreme®
  - Highly approved coating of the mould inserts
- DAS®
  - Direct Airblow System
- Hydraulic neck slide opening (optional)
- Generally self-lubricating of all moving parts
- Fully optimized cooling with parallel supply of neck splits and neck slides
- Optimized connection of hotrunner and cold side with thermal separation and adapted base geometry

## Your benefit.

- Highest output of preforms with standard threads
- Small machine platform is needed, lower price of overall system
- Improved protection of surfaces against wear and damage
- Fast and reliable ejection of the preforms
- Preforms of critical dimensions are transferred without problems
- Perfect sliding properties of all moving parts, i.e. minimum maintenance
- Low water consumption, shorter cycle times
- Highest preform quality also in gate area and reduced energy consumption

### Technical data.

Length × width	1,220 × 714 mm
Build-in height	686 + preform length in mm
Weight	approx. 5,000 kg
Pitch	84 × 50 mm
Water consumption	max. 60 m <sup>3</sup> /h with 1,050 kg PET/h

### Cycle times.

Neck finish	Weight (g)	Cycle time (s)
Twist off	16.0	7.5
Twist off	22.0	10.5
PCO 28	20.0	8.5
PCO 28	24.0	11.5

