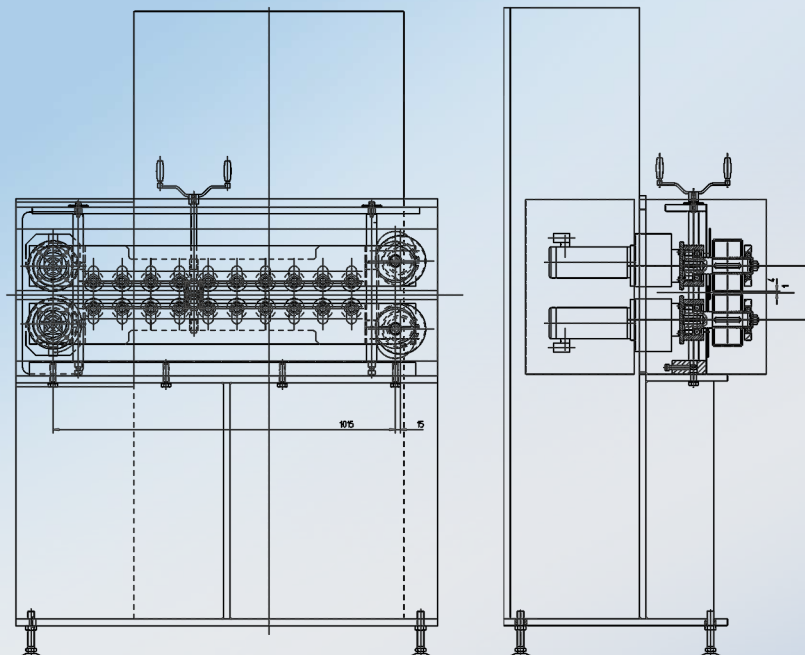



Special machines  
for your production

## A 1000 Takeoff

### Two separate direct drives ensure greater accuracy and reduced maintenance!

On our newly designed A 1000 takeoff the belts of the upper and lower carriage are now controlled by two separate direct drives, so maintenance-intensive toothed belts are eliminated. In addition, both the upper and lower carriage are movable, which ensures a stable centre and thus greater accuracy.



For pipes up to  
a diameter of 50 mm



### Standard configuration:

- **Synchronous gap adjustments**  
(for constant product centring)
- **Movable upper and lower carriage**  
to protect the belts
- **Takeoff belts in the familiar Bellaform configuration**
- **The products are guided by side rollers**  
The roller spacing can be adjusted via a hand wheel on the roller guide
- **Mechanical adjustment**  
the bandgap [spindle/crank]
- **Individually driven belts**  
via 2 directly installed servo motors
- **Direct drive without toothed belt**
- **Internal protective housing**  
optical [and mechanical] division of the belt area



MACHINES AND EQUIPMENT  
FOR PLASTIC PROCESSING

## Technical details:

<b>Drive power, servo drive</b>	2 x 1.5 kW
<b>Belt width</b>	80 mm
<b>Belt gap</b>	0 – 60 mm
<b>Contact length</b>	1 000 mm
<b>Maximum takeoff speed</b>	30 – 50 m/min
<b>Length x Width x Height [mm]</b>	1 420 x 710 x 2 000
<b>Weight</b>	840 kg

Bellaform takeoffs offer accurate speed control and thanks to a servo drive always run at a constant takeoff speed – even when your plant is running at full capacity.

### Optional:

- Contact pressure of the belts – automatic setup from the product list [in conjunction with BELLEX]
- Belt gap measurement

## EVERYTHING FROM A SINGLE SOURCE

Thanks to our integration into the **PÜTZ GROUP** and the resulting **synergy effects**, we are able to offer you not just machines and systems for plastic processing, but also the appropriate test technology to test surfaces for dimensional accuracy.

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**We look forward to receiving  
your request!**