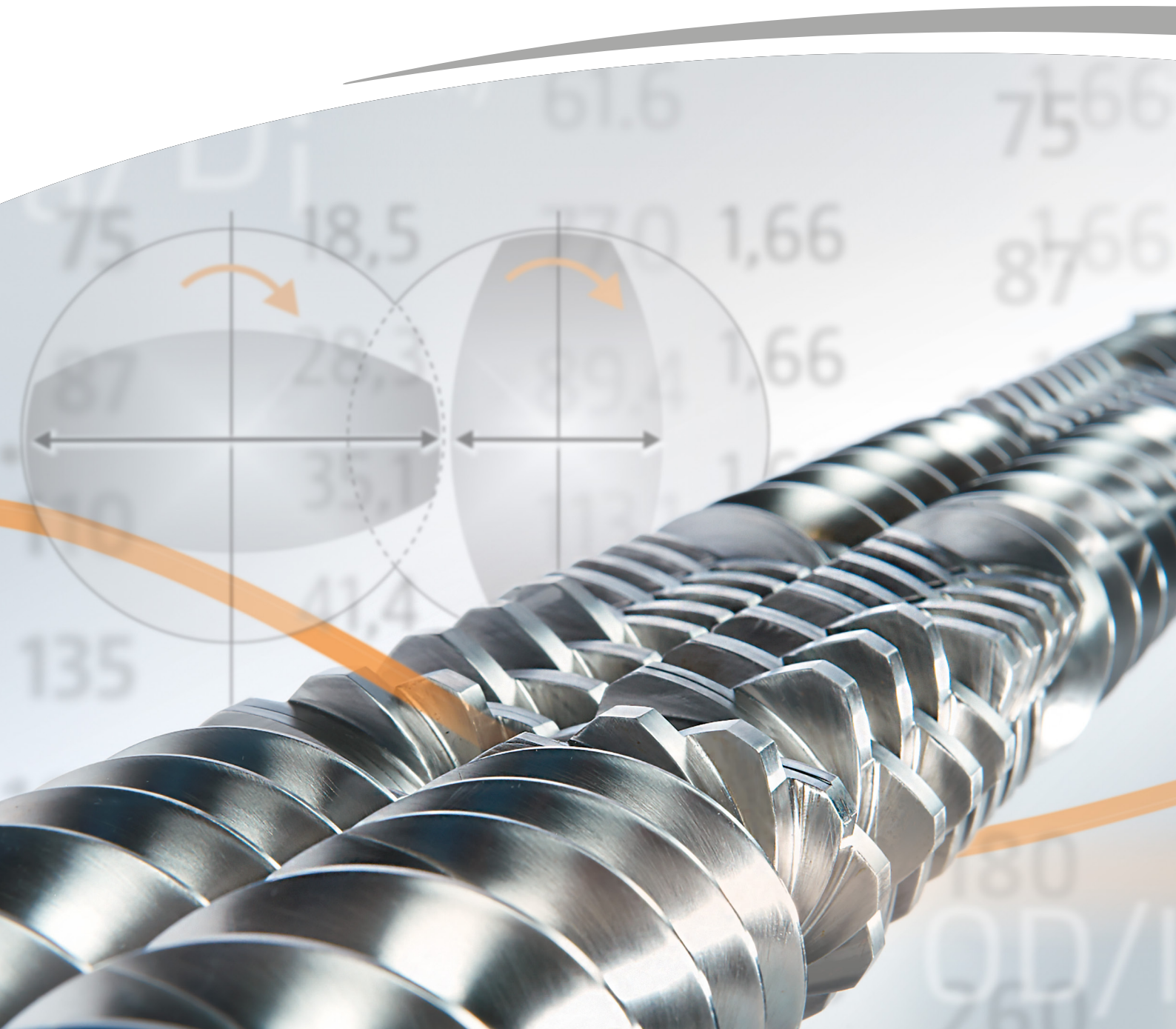


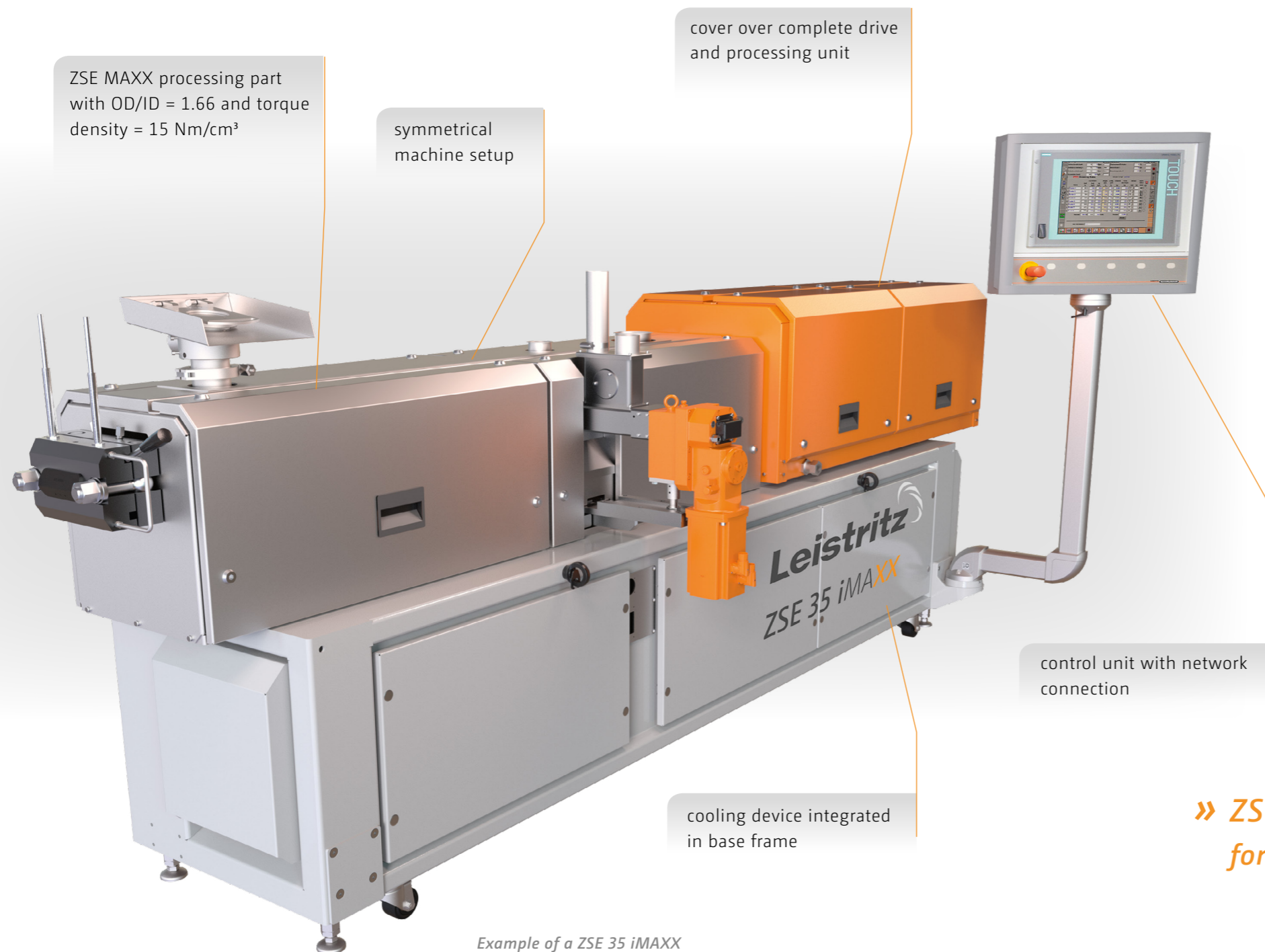
ZSE 35 iMAXX

Data sheet



ZSE 35 iMAXX

The ZSE 35 iMAXX is ideal for masterbatch production and compounding tasks, because with only little effort it facilitates quick product changes. This „i“ntelligent twin screw extruder impresses especially with features for better cleanability and easy handling.



Example of a ZSE 35 iMAXX

ZSE 35 iMAXX	
Screw diameter (mm)	35.1
Flight depth (mm) without tolerance	6.95
OD/ID	1.66
Screw length	24 - 48 D
Screw speed (rpm)	600, 1,200
Motor power (kW) max.	91.8
Torque (Nm) max.	694

No responsibility is taken for the correctness of the specifications provided. The specified values depend on the used material type and its consistence as well as on the environmental variables (temperature, humidity etc.) and further factors. If you inform us of your individual demands, we will gladly make a binding offer.

ZSE 35 iMAXX FEATURES:

- optimal energy input due to high OD/ID and high torque
- „i“ntelligent design with cooling device integrated in the base frame
- operating sides can be changed
- easily accessible processing unit, cooling and heating elements
- option: torque measurement at the sleeve coupling

» ZSE 35 iMAXX – the ideal twin screw extruder for frequent product changes! «

EXTRUSION TECHNOLOGY

Available for you all over the world

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Leistritz Advanced Technologies Corp.,
Somerville/NJ

GERMANY

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Leistritz Extrusionstechnik GmbH,
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CHINA

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Taicang

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