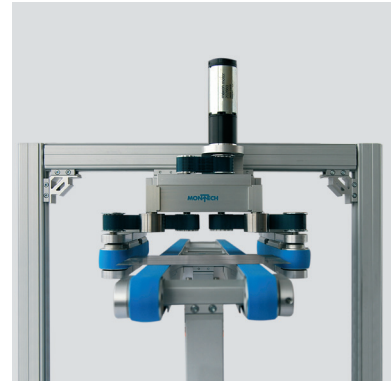
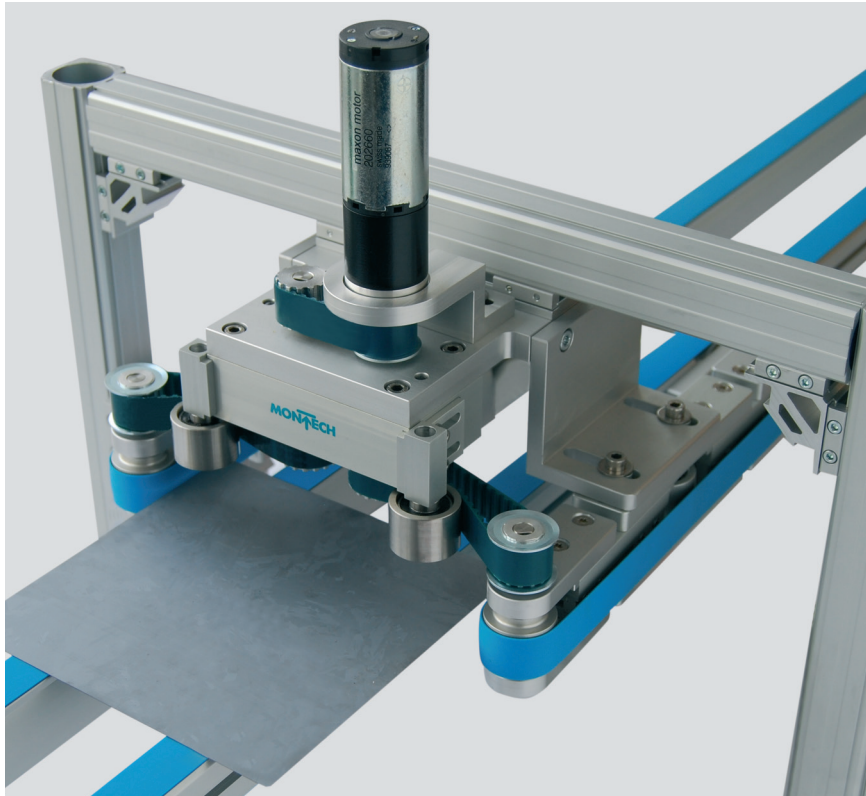


CENTERING CONVEYOR SOLTB-Z

(for centering wafers)

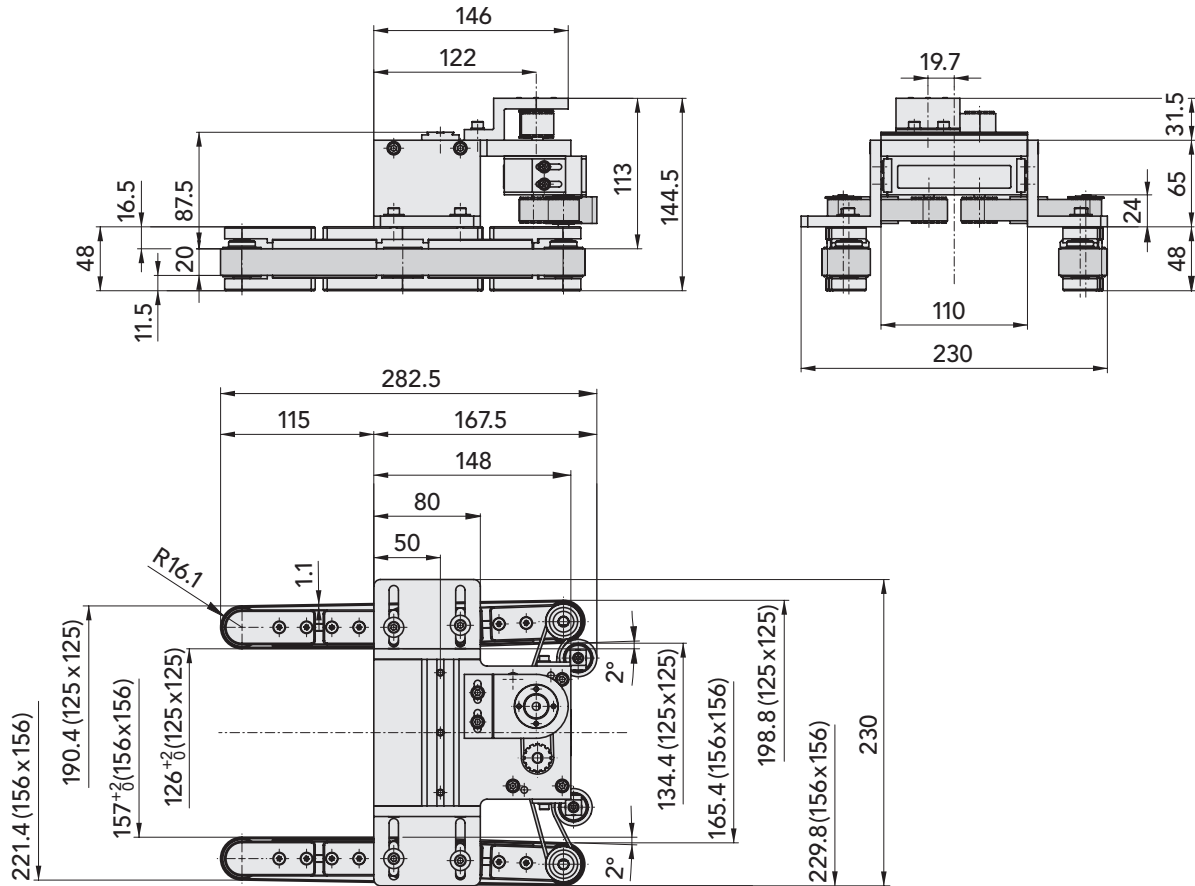


The Centering Conveyor is used for centering wafers or similar products. It is used in the standard sizes 125x125 mm and 156x156 mm, after unloading, prior to loading carriers or before measuring or test equipments.

ADVANTAGES:

- > Easy to change from 125x125 mm to 156x156 mm wafer
- > Gentle centering
- > Mounted above Solar Conveyor SOLTB (broken wafers will not fall onto the centering conveyor)
- > Include drive components for
Neugart gearhead PLE-40 (gear shafts $\varnothing 10$ h7)
Maxon gearhead GP 32 A (gear shafts $\varnothing 6$ $^{-0.004}_{-0.015}$)

CENTERING CONVEYOR SOLTB-Z - DIMENSION



CENTERING CONVEYOR SOLTB-Z - TECHNICAL DATA

Weight	[kg]	3.6
Required drive torque	[Nm]	1
Motor (motor bracket) prepared for		Neugart gearhead PLE-40, Maxon gearhead GP32 A
Ambient conditions: temperature	[°C]	10–40
rel. humidity		<95% (without condensation)
air purity		normal workshop atmosphere
Warranty period		2 years from the date of delivery



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