

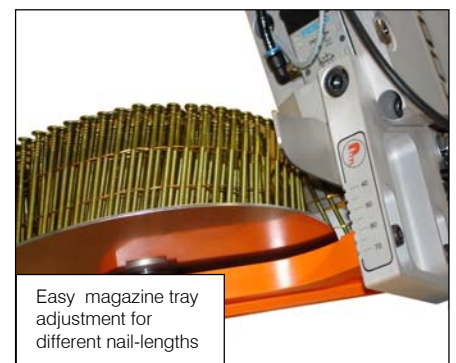
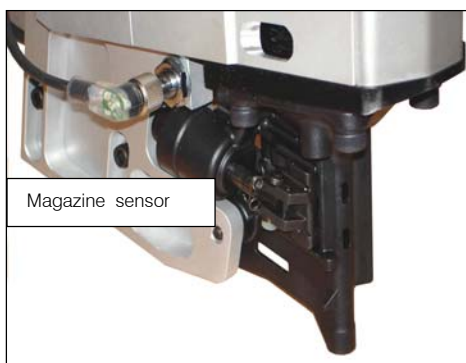
TOOLMATIC®

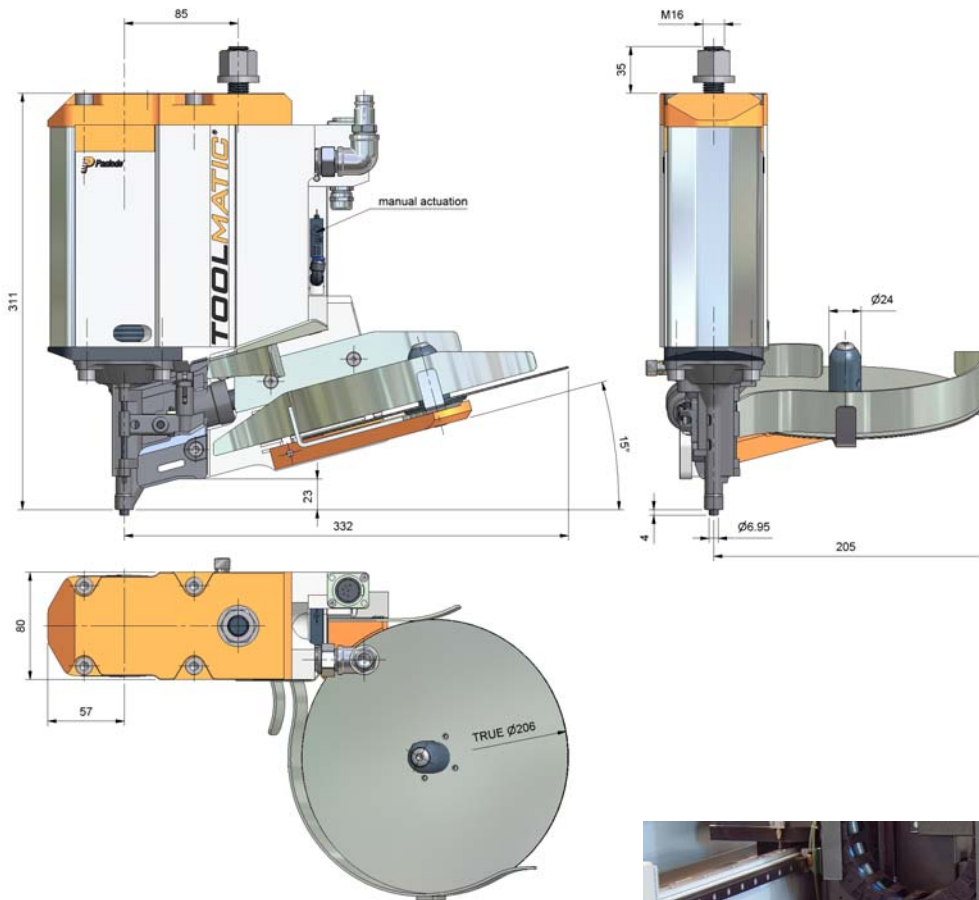
The *Toolmatic* CW550 series
Industrial fastening system
Reliability and Durability
at high Speeds.

Toolmatic-Coilnailer CW55070

Technical features:

- The *Toolmatic* body is perfectly designed to balance air consumption and air supply. The body incorporates a large air buffer section boosting air volume realizing faster nailing speeds and more power
- The exhaust air is used to cool the bumper extending the durability
- Long life Piston sealing of PTFE-Copper alloy requiring NO lubrication and ensures clean operation
- CAD-CAM manufacturing – *Toolmatic* tools have onboard magazine sensors to monitor the fastening process and to ensure quality of the end product
- Jumbo magazines with open end providing quick & easy reloading
- The *Toolmatic* products are Ready to Mount fastening systems adaptable to Weinmann & Partner equipment and others.





Service & Support

- Paslude Duo-fast Industry liaises with the automation equipment manufacturers providing support at every stage of the project.
- Spare-part kits, technical drawings, connection diagrams available. PDI provides *Toolmatic* training to customers.

Application:

- Timber frame sheathing / cladding



Type of tool / PDI-no.:	<i>Toolmatic-CW550.7001</i>	
fasteners	Jumbo-coil, round head nails, wire collated, shank diameter 2..3-2.9, length 45-70mm	
magazine-capacity	(nails)	coil-diameter max. 195mm, approx. 1200 nails
supply	Filtered- air coupling 3/8"i 24 V DC sensor type PNP	
air-consumption	(6bar)	2.5 l /stroke
working-pressure	(bar)	5-8
sound-levels	(dB (A))	./.
weight	(kg)	approx. 6 kg without fasteners
max. stapling rate (f)	(1/sec)	
main dimensions	DIM-CW550.7001-3	
connection diagram	CD- CW550.7001-3	