

## DD2000GT

### TWISTING AND TUBELESS WINDING UP TO 20,000 DTEX

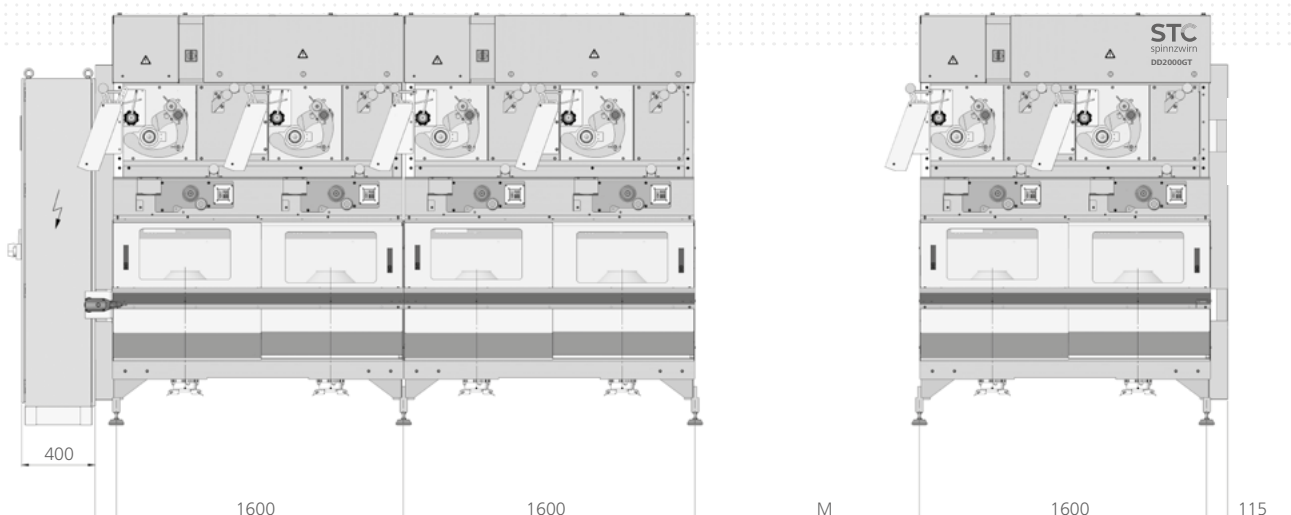
- » 10 to 15 kg contact pressure and 2,000 cN yarn tension for creating bobbin with a higher hardness
- » Bobbin formation with precision winding for an increased downstream process speed
- » No paper tube waste for the end customer due to tubeless precision winding
- » Individual control of all twisting positions to have the necessary flexibility

Material/application	Fibrillated tapes for baler twine
Material	PP, PLA
Denier range*	6,000 up to 20,000 dtex
Spindle speed*	2,000 up to 6,000 rpm
Turns per meter**	20 up to 150
Take-up speed*	70 up to 250 m/min

\*max. values cannot be combined

\*\* depends on spindle speed and denier

Supply bobbin	
Max. bobbin diameter	280 mm
Max. stroke	250 mm
Inner tube diameter	90/94 mm
Twisted bobbin	
Max. bobbin diameter	260 mm
Stroke	200/250/260 mm





Textile machinery and  
equipment from Chemnitz

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