



558041

## Tork OptiServe® Coreless 2-Roll Toilet Paper Dispenser

Tork OptiServe® Coreless is a high-capacity toilet paper system for facilities where efficiency, sustainability and providing a great experience are key. It's a better alternative than conventional toilet paper and traditional jumbo rolls. The wide offer of dispensers means different needs within a facility can be met with only one type of toilet paper. Compared to conventional toilet paper, Tork OptiServe coreless rolls hold three times more paper and have no core and no wrap, creating much less waste

- High capacity, refill less often and save time
- Serves up to 145 guests
- Half the storage space needed
- Certified Easy to use for washroom users and cleaners
- Touchless, automatic roll-transfer for better hygiene
- Easy-to-find tail eliminates need to reach inside dispenser

### Product certificates



## Product and delivery data

<b>System</b>	T7	<b>Material</b>	ABS	<b>Length</b>	17.4 cm
<b>Width</b>	17.1 cm	<b>Height</b>	32.3 cm	<b>Colour</b>	White

## Delivery data

	Consumer units (CON)	Transport units (TRP)	Pallet (PAL)
<b>EAN</b>	7322542403617	7322542403617	7322542481783
<b>Packaging material</b>	Plastic bag	Carton	
<b>Pieces</b>	1	1 (1 CON)	102 (102 TRP)
<b>Transport units per layer</b>			17
<b>Layer per pallet</b>			6
<b>Gross weight</b>	1409.3 g	1.4 kg	143.72 kg
<b>Height</b>	187 mm	187 mm	1283 mm
<b>Length</b>	180 mm	335 mm	1200 mm
<b>Width</b>	335 mm	180 mm	1000 mm
<b>Net weight</b>	1200 g	1.2 kg	122.4 kg
<b>Volume</b>	11.28 dm <sup>3</sup>	11.28 dm <sup>3</sup>	1.15 m <sup>3</sup>

## Compatible products



**472199**  
Tork Coreless  
Mid-Size Toilet Roll  
Advanced - 2 Ply



**472630**  
Tork  
OptiServe® Coreless  
Toilet Paper



**472640**  
Tork OptiServe®  
Natural Coreless Toilet  
Paper



**472139**  
Tork Extra Soft  
Coreless Mid-Size  
Toilet Roll Premium - 3  
ply



**472584**  
Tork Coreless  
Mid-Size Toilet Roll  
Universal - 1 Ply



**472650**  
Tork OptiServe® Extra  
Soft Coreless Toilet  
Paper