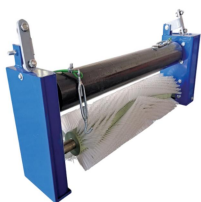


Conveyor parts ·Cleaner Series

ROLLER BRUSH CLEANER

The roller brush scraper cleans conveyor belts by rotating nylon or steel wire bristles, effectively removing adhered material. Driven by a motor, it prevents spillage, reduces belt wear, and is suitable for mining and port applications.



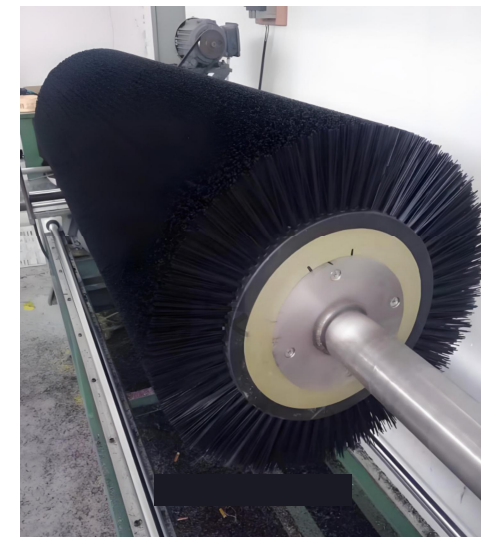
Non-powered roller brush sweeper



Electric roller brush sweeper



Imported nylon brush roller



International Nylon Bristle Brush Roller

PRODUCT PARAMETERS

Applicable Belt Width B	Roller Brush Diameter D	Roller Brush Length L	Bristle Material	Bristle Hardness	Drive Mode	Installation Position	Structure Type	Drawing No. Reference
500	Φ150/Φ200	550~600	Nylon / Steel Wire / Hybrid	Medium Soft / Medium Hard	Motor / Pulley	Tail / Return	Single Roller Brush / Double Roller Brush	TD1GS1.1
650(600)	Φ200/Φ250	700~750	Nylon / Steel Wire / Hybrid	Medium Soft / Medium Hard	Motor / Pulley	Tail / Return	Single Roller Brush / Double Roller Brush	TD2GS1.1
800	Φ250/Φ300	850~900	Nylon / Steel Wire / Hybrid	Medium Soft / Medium Hard	Motor / Pulley	Tail / Return	Single Roller Brush / Double Roller Brush	TD3GS1.1
1000	Φ300/Φ350	1050~1100	Nylon / Steel Wire / Hybrid	Medium Soft / Medium Hard	Motor / Pulley	Tail / Return	Single Roller Brush / Double Roller Brush	TD4GS1.1
1200	Φ350/Φ400	1250~1300	Nylon / Steel Wire / Hybrid	Medium Soft / Medium Hard	Motor / Pulley	Tail / Return	Single Roller Brush / Double Roller Brush	TD5GS1.1
1400	Φ400/Φ450	1450~1500	Nylon / Steel Wire / Hybrid	Medium Soft / Medium Hard	Motor / Pulley	Tail / Return	Single Roller Brush / Double Roller Brush	TD6GS1.1
1600	Φ450/Φ500	1650~1700	Nylon / Steel Wire / Hybrid	Medium Soft / Medium Hard	Motor / Pulley	Tail / Return	Single Roller Brush / Double Roller Brush	TD7GS1.1
1800	Φ500/Φ550	1850~1900	Nylon / Steel Wire / Hybrid	Medium Soft / Medium Hard	Motor / Pulley	Tail / Return	Single Roller Brush / Double Roller Brush	TD8GS1.1



Nylon and steel wire mixed brush roller



Wire brush roller