

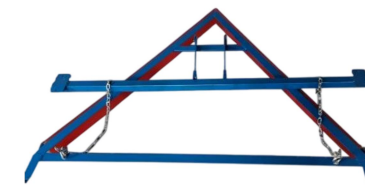
Conveyor parts ·Cleaner Series

ALLOY CLEANER

● Empty section cleaners are used on belt conveyors to clean residual material from the bottom of the return conveyor belt. The scrapers are mostly made of polyurethane or rubber, with moderate hardness, wear resistance, and scratch resistance, and the installation height is adjustable. They effectively prevent material accumulation, wear on the belt and idlers, reduce equipment failures, and ensure the cleanliness of the conveyor bottom. They are suitable for various bulk material conveying scenarios such as mines, power plants, and ports.



Reversible/Straight-line polyurethane sweeper for empty sections (GK-I type)



GK-V type polyurethane sweeper for empty sections

PRODUCT PARAMETERS

Applicable Belt Width B	Scraper Width W	Scraper Thickness T	Scraper Height H	Polyurethane Hardness	Installation Position	Structure Type	Drawing No. Reference
500	550-600	15-20	80-100	85-95 Shore A	Head / Tail / Return	Single / Double Blade	TD1PU1.1
650(600)	700-750	18-25	100-120	85-95 Shore A	Head / Tail / Return	Single / Double Blade	TD2PU1.1
800	850-900	20-30	120-150	85-95 Shore A	Head / Tail / Return	Single / Double / Three-stage	TD3PU1.1
1000	1050-1100	25-35	150-180	85-95 Shore A	Head / Tail / Return	Single / Double / Three-stage	TD4PU1.1
1200	1250-1300	30-40	180-200	85-95 Shore A	Head / Tail / Return	Single / Double / Three-stage	TD5PU1.1
1400	1450-1500	35-45	200-220	85-95 Shore A	Head / Tail / Return	Single / Double / Three-stage	TD6PU1.1
1600	1650-1700	40-50	220-250	85-95 Shore A	Head / Tail / Return	Single / Double / Three-stage	TD7PU1.1
1800	1850-1900	45-55	250-280	85-95 Shore A	Head / Tail / Return	Single / Double / Three-stage	TD8PU1.1