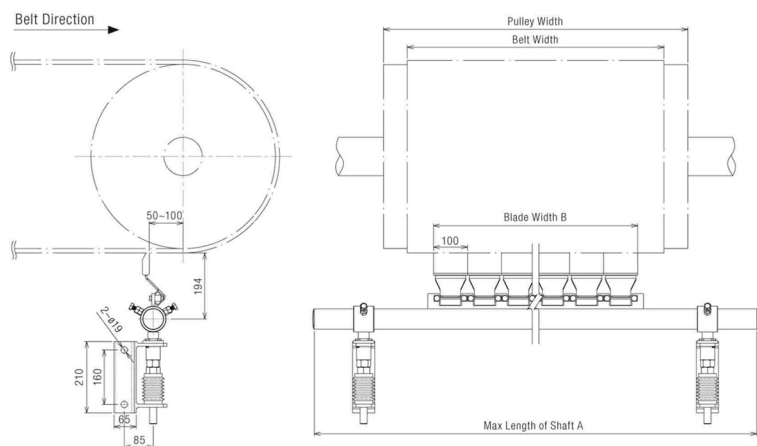


SECONDARY BELT CLEANER – SRTS



Tungsten Carbide Blade
SRTS



FEATURES

SPECIAL BLADE

Simple structure of blade saves cost. Furthermore, each blade with their own RTAM ensures each one to achieve good scraping performance.

HIGH PERFORMANCE RTAM

Design of RTAM solves locking problem from material accumulation.

BLADE OPTIONS

Based on different humid and adhesive environment, PU blades, tungsten carbide blades and ceramic blades are alternatives.

SAVE MAINTENANCE COST

It is easy to maintain the spring tensioners, only by adjusting screws.

APPLICATION

Suitable for conveying material, such as coal, coke, sinter, salt, iron ore, fertilizer, furnace stone, limestone, sandstone, sulfur, etc.

Unit: mm [in]

Model	Belt Width	Max Length of Shaft A	Blade Width B	TIP Q'TY [N]
-060	600 [24]	1650 [65]	500 [20]	5
-065	650 [26]	1750 [69]	600 [24]	6
-075	750 [30]	1800 [71]	700 [28]	7
-080	800 [31]	1900 [75]	700 [28]	7
-090	900 [35]	1950 [77]	800 [32]	8
SRTS -100	1000 [40]	2100 [83]	900 [35]	9
-105	1050 [42]	2150 [85]	1000 [39]	10
-120	1200 [48]	2250 [89]	1100 [43]	11
-140	1400 [54]	2450 [96]	1300 [51]	13
-160	1600 [63]	2750 [108]	1500 [59]	15
-180	1800 [72]	2950 [116]	1700 [67]	17
-200	2000 [78]	3150 [124]	1900 [75]	19