



- 1: Precision Guiding: Optimizes belt path alignment, minimizes belt misalignment, and enhances system stability.
- 2: Customizable Adaptability: Available in customizable diameters (200-2000mm) with surface treatments (zinc-plated, stainless steel), engineered to withstand humid and corrosive environments.
- 3: Lightweight Construction: Hollow shaft or lightweight alloy materials reduce overall equipment load and lower energy consumption.

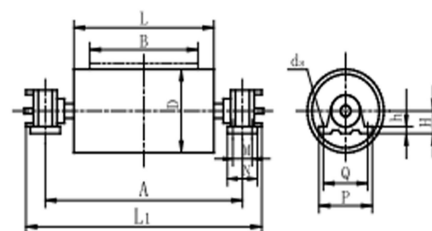
- 1: 精准导向：优化皮带路径，减少跑偏，提升系统稳定性。
- 2: 灵活适配：可定制直径（200-2000mm）及表面处理（镀锌、不锈钢），适应潮湿、腐蚀性环境。
- 3: 轻量化结构：中空轴或轻合金材质，降低设备整体负载，节省能耗。



The directional roller includes guide rollers used for changing the direction of the conveyor belt at the end of the conveyor, increasing the angle of the transmission roller, tightening rollers, and guide rollers used for tightening devices. The reversing drum produced by our company has the characteristics of compact structure, light weight, low occupation, reliable performance, beautiful appearance, safe and convenient use, and can still work normally under harsh conditions such as high dust and wet mud.

改向滚筒包括用于输送带在输送机端部的改向、增加传动滚筒包角的导向滚筒、拉紧滚筒和用于拉紧装置的导向滚筒。我公司生产的改向滚筒具有结构紧凑、重量轻、占用少、性能可靠、外型美观、使用安全方便、在粉尘大、潮湿泥泞等恶劣条件下仍能正常工作的特点。

改向滾筒
B500~1400



改向滚筒参数表: Bend Pulley Parameter Table

B	D	A	L	L ₁	Q	P	H	h	M	N	ds	滚动轴 承 型号	重量 (公斤)	图号	
500	320	800	600	902	260	320	90	33	70	—	22	1310	93	TD1B1	
	400									104			TD1B2		
650	320	960	750	1062	260	320	90	33	70	—	22	1310	104	TD3B1	
	400				280	340	100		27	1312			132	TD2B2	
	500											155	TD2B3		
800	320	1180	950	1282	280	340	100	33	70	—	27	1312	134	TD3B1	
	400									211			TD3B2		
	500			1292	350	410	120		90	—			1316	237	TD3B3
	630									268				TD3B4	
1000	400	1410	1150	1512	280	340	100	33	70	—	27	1312	191	TD4B2	
	500									319			TD4B3		
	630			1522	350	410	120		90	—			1316	367	TD4B4
	800									444				TD4B5	
1200	400	1660	1400	1762	280	340	100	33	70	—	27	1312	235	TD5B2	
	500												418	TD5B3	
	630									473			TD5B4		
	800			1790	380	460	140		130	80			3520	559	TD5B5
	1000									659				TD5B6	
1400	400	1860	1600	1962	280	340	100	33	70	—	27	1312	259	TD6B2	
	500												454	TD6B3	
	630									514			TD6B4		
	800			1990	380	460	140		130	80			3520	606	TD6B5
	1000									792				TD6B6	
	1250									995				TD6B7	