

INTERBURG

Industria Pesada



INTERBL

BIENVENIDOS A INTERBURG®

Le damos la bienvenida a Interburg®, una empresa dedicada a la industria pesada.

Somos una empresa que tiene la filosofía de comercializar, garantizar y brindar soluciones especiales para el desarrollo de actividades en el campo de la industria.

En Interburg® trabajamos con las mejores marcas a nivel internacional y podemos ofrecer las mejores soluciones para la industria de la construcción mediante equipos viales nuevos y repuestos, equipos forestales, grúas nuevas, repuestos, partes y elementos para el izaje seguro, maquinaria y soluciones de producción para minería, sistemas hidráulicos, insumos para petróleo & gas, equipos para procesos especiales en plantas de manufacturas y soluciones industriales a medida.

Actualmente trabajamos de manera activa con industrias especializadas en manufacturas, minería, petróleo, petroquímicas, químicas, autopartistas, siderurgias, transporte, laboratorios, metalúrgica, construcción, alimenticia, agricultura, y gubernamentales entre otras áreas.



NUESTRA EXPERIENCIA

Con 20 años de experiencia en diferentes ramas industriales, en Interburg® conocemos muy bien las industrias en las que participamos, es por eso que estamos decididos a ser el mejor proveedor, en soluciones y servicios para la industria pesada. Nuestras raíces y tradiciones con personal que se toman muy en serio a la industria y al servicio, hacen que seamos profesionales al momento de ofrecer una solución a los problemas de las industrias más importantes.

No somos cualquier empresa, somos una empresa con el ADN definido en el sector industrial pesado, y nuestro staff de profesionales altamente calificados con experiencia internacional que trabajan con nosotros, le ofrecerán la mejor solución.

Usted en Interburg® no compra productos, Usted compra un servicio integral con respaldo internacional, y una atención personalizada para encontrar la mejor solución para sus proyectos.





LINEA DE PRODUCTOS

Aplicables a todas las marcas



Conveyor roller/ Idler
托辊组

HDPE Roller
HDPE 托辊

Conveyor Pulley
滚筒

Belt Cleaner
清扫器

Conveyor Belt
输送带



Steel Pipe
钢管

Shaft
轴

Bearing housing
轴承座

Bearing
轴承

Sealing
密封



Carrier Roller



Impact Roller



Idler Set



Wing Roller



Guide Roller

Carrying idlers are used to support the conveyor belt and are installed on the groove-shape frame, groove-shape forward inclined idler frames and transition idler frames.

Impact roller
Installed on the material-feeding spot to absorb the shock of falling down material and protect the belt and idlers from damage.

Idler is used in many applications, including material handling processes and to improve belt drive performance. Conveyor belt idlers are crucial to the conveying process because they support the belt and conveyor along its full length to prevent stretching, tears, and corrosion.

Winged roller is a type of steel roller where pairs of on either side of roller set, including 30°, 45°, 60° degree.

The guide roller is a roller that is used to point or guide an object in a particular direction.



Rubber Disc Roller



Rubber Coating Roller



Spiral Steel Roller



Spiral Rubber Roller

There are anti-tearing, high elasticity and anti-burning rubber discs on the face of this kind of idlers that can remove the pellet or powder materials stuck to the belt. Thus avoid the belt moving deviation.

Rubber is vulcanized directly to the pipe. This kind of idler enjoys anti-tearing, anti-pounding and high elasticity function.

Cooperating with the revolving frame adjust the belt deviation. Installed on the carrying and returning belt, this kind of idler can prevent the belt from moving deviation.

There are several strong anti-tearing rubber rings on the face of this kind of idlers that can prevent dust from entering into the returning stage of the belt. They can also prevent the materials from sticking to the surface of the returning idlers. They also enjoy function of deviation adjusting.



Taper Roller
锥形托辊



Friction Roller
摩擦托辊



HDPE Roller
HDPE托辊



Self Aligning Idler
自调心托辊组

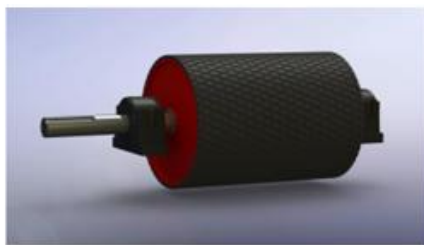
Enjoying cleaning function and can prevent the materials from stick to the belt. Thus avoid the belt moving deviation.

The friction roller is to support the weight of the conveyor belt and the material. The operation of the roller must be flexible and reliable. Reduce the friction between the belt and the roller.

Using modified high-density polyethylene pipe as the idler pipe, HDPE idler enjoys the benefits of light weight, high wearability and long life. It can be used in the corrosive or high-humid or wet conditions.

When the conveyor belt deflects to one side during operation, the belt conveyor belt can be returned to the middle position.

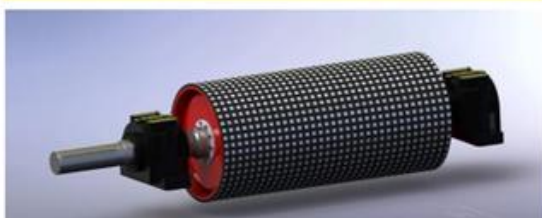
The **tail(bend) pulley** is used for changing the direction of the belt running or increasing the wrap angle between the conveyor belt and the driving pulley. As per different carrying capacities, the tail(bend) pulley can be divided into three categories: light duty, medium duty and heavy duty. The shift of bearing aperture can be 50~100 mm, 120~180 mm and 200~260 mm. And the structure is the same with the driving pulley.



Ceramic Pulley The high wearability of the ceramic used in the pulleys can increase friction coefficient between the pulley and belt and effectively protect the belt from slipping.

It can reduce the belt tension and prolong the belt life. The wearability of the ceramic can increase the pulley's service life ten times more.

It can be used for high wear and wet material conveying or used in high humid surrounding that can cause belt slipping.



The **tail(bend) pulley** is usually installed at the tail part or the vertical take-up equipment part when the belt direction need to 180° bending. It will be installed above the take-up equipment part while 90° bending. The pulley, which is used for extending the contact surface, is usually used for below or equal to 45° bending. The surface treatment of the tail(bend) pulley can be smooth steel or flat rubber lagging.

Conveyor Pulley

Driving pulley is the main part for transmitting the power. As per the different carrying capacities, The driving pulley can be divided into three categories: light duty, medium duty and heavy duty. And for the same diameter of the pulley, there are many different axle diameters and central spans.

■ Light duty:

Bearing Aperture: 80~100mm.

The axle and the hub are connected by the single key. And it's single plate welding. The axle is unidirectional out.

■ Medium duty:

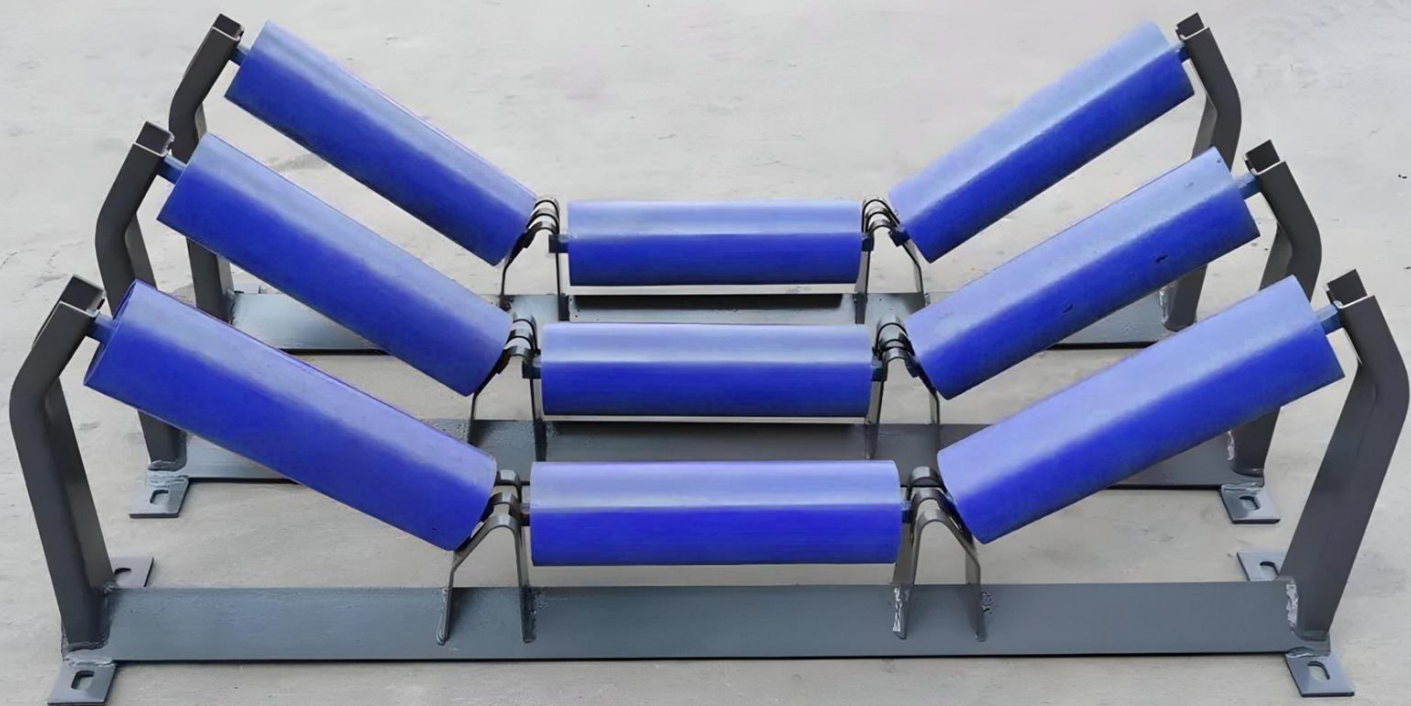
Bearing Aperture: 120~180mm.

The axle and the hub are connected by the ring lock.

■ Heavy duty:

The axle and the hub are connected by the ring lock. The shell body is aluminothermic welding fabric. The axle can be unidirectional and two-way out. The surface treatment of the driving pulley can be smooth steel, herringbone or rhombic rubber lagging. The smooth steel pulley is available for the place which environment is small power, small belt width and dry. The herringbone rubber lagging has a big friction factor, better anti-slippery and drainage ability, but it has its own direction. The rhombic rubber lagging is available for two-way operating conveyors. The vulcanized rubber lagged pulley are mostly used for important applications.

The bearing housing of the pulley is lubricated by grease cup style lubrication.





CINTAS TRANSPORTADORAS

Customizable según requerimientos



SISTEMAS DE TRANSPORTE

Customizable según requerimientos



INTERBL