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Stainless Steel Twin Screw Pump With Hopper

This type of twin screw pump have a big hopper as pump inlet. It is very convenient to feeding the products through the hopper. sanitary twin screw pumps, especially designed for the following fields such as chemistry industry, medicine and food industry, are well-known for its good quality and competitive price.



Stainless Steel High Viscosity Twin Screw Double Screw Pump

Sanitary twin screw pump is also called hygienic double screw pump, Is used to deliver very viscosity products with very high pump lift. It have much stronger delivery capacity than traditional screw pump or rotary lobe pump. The twin screw pump is suitable for deliver high viscosity pastes and jams, which the natural flow is not good.

KOSUN FLUID

Stainless steel twin screw pump with hopper



Short Description:

This type of twin screw pump have a big hopper as pump inlet. It is very convenient to feeding the products through the hopper. sanitary twin screw pumps, especially designed for the following fields such as chemistry industry, medicine and food industry, are well-known for its good quality and competitive price.

Material:	304 or 316 Stainless steel
Connection:	1"-4"Tri clamp
Flow rate:	500L- 20000L
Pressure:	0-20 bar

This type of twin screw pump have a big hopper as pump inlet. It is very convenient to feeding the products through the hopper. sanitary twin screw pumps, especially designed for the following fields such as chemistry industry, medicine and food industry, are well-known for its good quality and competitive price. The twin screw pump is an outer-engaged screw pump that utilizes two screws that mutually engage each other, and the two screws are not in contact with each other.

Advantages of twin screw pump

The conveying liquid is stable, there is no pulsation, no agitation, small vibration, low noise.

There is a strong self-suction performance, when multiplexes are mixed

The external bearing structure is used independently, and various non-lubricant media can be delivered.

The synchronous gear drive is used, and there is no contact between the two rotispers, even if it is short for a short time.

PRODUCT NAME	TWIN SCREW PUMP
Connection Size	1"-4" triclamp
Material	EN 1.4301, EN 1.4404, T304, T316L etc
Temperature Range	0-150 C
Working pressure	0-20 bar
Flow rate	500L- 20000L

Stainless steel high viscosity twin screw double screw pump



Short Description:

Sanitary twin screw pump is also called hygienic double screw pump, is used to deliver very viscosity products with very high pump lift. It has much stronger delivery capacity than traditional screw pump or rotary lobe pump. The twin screw pump is suitable for delivering high viscosity pastes and jams, which the natural flow is not good.

Material:	304 or 316 Stainless steel
Connection:	1"-4"Tri clamp
Flow rate:	1"-4"Tri clamp
Pressure:	0-20 bar

Sanitary twin screw pump is also called hygienic double screw pump, is used to deliver very viscosity products with very high pump lift. It has much stronger delivery capacity than traditional screw pump or rotary lobe pump. The twin screw pump is suitable for delivering high viscosity pastes and jams, which the natural flow is not good.

Twin screw pump technology has been around a long time, but only recently has this technology been used in sanitary pump applications. In the right application, they offer some compelling advantages over other types of sanitary pumps.

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