

Parte NO	73181
Nombre de parte	tornillo
Compatible con	repuestos para Linx



CHEEF INKJET PRINTER SPARE PARTS

### For LINX Inkjet Printer Spare Parts

Product name	Mold number	Product name	Mold number
Linx Main filter	73044	ENGLISH MEMBRANE USED FOR LINX6900	PC1449
3 WAY CONNECTOR FILTER KIT	74163	PUMP HEAD FOR 6200(SHORT ROTOR)	72021
Linx Ink Driptube	13004	VENTURI FOR LINX	10301
Linx Ink Driptube	72056	CONNECTOR 3MM FOR LINX	73006
Linx Ink Driptube	13005	FA10674 LINX POWER SUPPLY FOR 4800/4900/6800/6900	10674
Linx Ink Driptube	13003	FILTERS KIT FOR 6200 ( 5 pieces )	PG0223
MAKE UP BOTTLE FOR LINX 0.5L	PB0079	HEAD COVER FOR LINX 4900	72134
3way connector	20110	SCREW FOR LINX 4900 PRINT HEAD	73181
PUMP HEAD FOR 4900 (SHORT MOTOR)	74147	DRIVE FOR LINX 4200/4800	71073-PP0250
NK CARTRIDGE BOTTLE FOR LINX (BLACK CAP) 0.5L	PB0122	MAGNET FOR LINX 4900 HEAD COVE	PC1575
INK CARTRIDGE BOTTLE (WHITE CAP) 0.5L	PB0123	PRINT HEAD FILTER FOR LINX	74219
INK CARTRIDGE BOTTLE FOR LINX(RED CAP) 0.5L	PB0124	JET PUMP KIT FOR LINX 4900	16006
DRIVER FOR LINX 4900	71073-PP0018	JET PUMP KIT FOR LINX 4800	16071
LINX DRIVER	71073-PP0019	JET PUMP KIT FOR LINX 6200	13416
4800 DIAPLAY PCB ASSY (INCLUDE	70074	PROTECTIVE COVER FOR LINX RESO	PC1762
LINX POWER SUPPLY FOR 4800/490	10674	MK3 VENTURI FOR LINX	16313
SIDE PORT VALVE ASSEMBLY - 2	74151	Printhead valve assembly mk7	74160-PC1786
MEMBRANE FOR CITRONIX 4700	PL1458	OPAQUE CONNECTOR FILTER KIT FOR LINX	74189
MEMBRANE FOR LINX 4800	PL1459	FLUID CONNECTOR 3-WAY (White ink)	20254
MEMBRANE (COLOR) FOR 6800	PL1460	PUMP HEAD FOR 6200(SPECIAL LONG ROTOR)	PP0295
CHINESE MEMBRANE FOR LINX 7300	PL1461	UMP HEAD FOR 4900(LONG ROTOR)	74147-PC1743
CHINESE MEMBRANE FOR LINX 7300	PL1462	PUMP HEAD FOR 6200(LOGN ROTOR)	PP0355
MEMBRANCE FOR LINX 7300	74289	DIRVE FOR 6200(SHORT ROTOR)	PP0357
MEMBRANE FOR LINX 7900(ENGLISH	PL1466	DRIVE FOR 6200 (LONG ROTOR)	PP0358
MEMBRANE FOR LINX 6200	PL1464	6200 INTEGRAL PUMP ASSY ( SHORT ROTOR)	PP0237
MEMBRANE FOR LINX 6800(black-a	PL1463	6200 INTEGRAL PUMP ASSY ( LONG ROTOR )	PP0356
SIDE PORT VALVE ASSEMBLY - 2	74151	OPAQUE PUMP ASSY (SHORT ROTOR)	PP0360
SOLENOID 3-PORT	74125	OPAQUE PUMP ASSY (LONG ROTOR)	PP0361
PUMP HEAD FOR 4900 (SHORT MOTOR)	74147-PC1158	PUMP FOR 4900(LONG ROTOR)	PP0354
CALIBRATED NOZZLE ASSEMBLY 62	74070	MOULDED INK CAP	74152
PUMP FOR 4200/4800(PUMP HEAD+DRIVER)	PP0232	MEMBRANE FOR LINX 5900(CHINESE	PL2315
PUMP HEAD FOR 4200/4800	PP0231	MK7 PRINthead VALVE FILTER ASSEMBLY(35µ)	74221
FILTERS KIT FOR LINX 4800 ( 5 pieces )	PG0222	Linx nozzle alignment tool	72116
MOULDED SOLVENT CAP	74153	Linx CJ-400 filter kits Linx C	76504
SOLVENT FILTER ( CJ400 )	72528		

# COMPANY INFORMATION



One hundred years only do one thing, to provide the best quality and economical ink for all over the world's inkjet printers

At cheef we possess a well-equipped Research and Development facility alongside substantial internal resources to offer custom-made products for specific request. Our core priority is competitive cost with high quality products and fast service.





## Payment and Shipment

### Payment

1. Generally, we accept the following payment methods: T/T; Western Union; paypal. T/T; western union. And our protection only gives the payment ways accepted by Alibaba Trade Assurance.



## Shipment

1. We will sent the items within 5days (working days, Not holiday sea for ink and about 15days for machine after receiving your payment.

2.The shipment is always by Express , air or sea .

Sea transportation: It is used for large volume of products.It is shipped from port to port.

It is the most economical shipment way, we suggest this with order more than 1cbm, the unit cost will be the cheapest.

Air transportation:It is shipped from airport to airport.Compared with sea transportation, costs are relatively higher,but it has high efficiency with about five working days.If the goods weight is more than 180kgs and you also want to receive the goods in short time, we suggest this way.

Express: It is shipped from door to door ,it is very quickly with about 5 working days,and intimate service.Normally if the goods weight is lower than 180kgs , we suggest this way.

If you have any concerns about it ,you can contact us now by email [sales@cheef.cn](mailto:sales@cheef.cn) <<mailto:sales@cheef.cn>>

3. When you receive the items you ordered, please check it carefully.Please contact us directly if you have any problems.

4. If you have not got it within the shipping time,please contact us without hesitation. We will check it for you immediately.



# Preguntas más frecuentes

## **Q1: ¿Cómo pedir repuestos?**

A: Danos el modelo de repuestos o fotos.

## **P2: ¿Todas las piezas de repuesto para las impresoras que tiene?**

A: ya hacemos esta industria por más de 10 años. ¡Para la mayoría de las partes, podemos ayudarlo!

## **P3: ¿Son compatibles estos repuestos para nuestras impresoras de inyección de tinta?**

R: Sí, no te preocupes, puede ser compatible con impresoras perfectas.

Ya probamos antes de vender al mercado.

## **P4: ¿Puedo probar la muestra?**

R: Sí, claro, puede probar la muestra y hacer la prueba antes de realizar un pedido en bloque.

## **P5: Excepto las piezas de repuesto en su sitio web, ¿tiene otras piezas de repuesto?**

R: Sí, claro, ya que las impresoras de cada marca tienen más de cientos de piezas de repuesto, no enumeramos todas, por lo que puede contactarnos y darnos la lista de piezas de repuesto que necesita, y le cotizamos en consecuencia.

## **P6: Excepto los repuestos para impresoras, ¿qué otros productos ofrecen?**

R: Sí, proporcionamos tinta, maquillaje e impresoras, e impresoras de segunda mano.

Puede contactarnos para la consulta ahora.

## **P7: Excepto proporcionar productos, ¿qué servicio puede brindarnos?**

R: Si necesita un poco de asistencia técnica y podemos ayudarlo, ya llevamos a cabo esta industria por más de 10 años.

## **P8: ¿Cómo podemos contactarlo?**

A: envíenos la consulta ahora como se indica a continuación o envíenos un correo electrónico.



**86-512-6281-0865**



**86-138-620-19623**



**86-512-6730-1180**



**SALES@CHEEF.CN**