














S130D PM KIT-1 (Every 600 cycles)						
No.	Part	Picture	Q'ty	Spec.	Cycle	Year
	PM06-0010-00 (Option 1)					
	PM06-0020-00 (Option 2)					
1-1	Rotary Pump Oil (Laybold)		1	1 Liter	600	0.5
1-2	Rotary Pump Oil (WooSung)		3	1 Liter	600	0.5
2	Activated Carbon Filter		1		600	0.5
3-1	O-ring (Inlet&Outlet) (Laybold)		1		600	0.5
3-2	O-ring (Inlet&Outlet) (WooSung)		1		600	0.5
4	Oil Paper & Glove		1		600	0.5
5	Oil container		1	3 Liter	-	-
6	Funnel		1		-	-
7	Garbage Vinyl		1		-	-





※ **Remark**
Replace PM KIT-1 every 6 month or 600 cycles, whichever comes first.

※ **Cleaning**
Injection port hole cleaning should be performed every 600 cycles.

S130D PM KIT-2 (Every 1,200 cycles)						
Pri No.	Part	Picture	Q'ty	Spec.	Cycle	Year
	PM06-0030-00 (Option 1)					
	PM06-0040-00 (Option 2)					
	PM06-0060-00 (Option 3)					
1-1	Option 1 Oil Mist Trap (Laybold)		1		1,200	1.0
1-2	Option 2 Oil Mist Trap (WooSung)		1	SUS	1,200	1.0
1-3	Option 3 Oil Mist Trap-Inside Filter Set (WooSung)		1	Set	1,200	1.0
2	Heat-registing O-ring		1		1,200	1.0
3	NW25 Clamp		1		-	-

※ **Remark**
Replace PM KIT-2 every 1 year or 1,200 cycles, whichever comes first.

※ **Cleaning**
Injection ball inside of SFS Nozzle cleaning should be performed every 1,200 cycles.

S130D PM KIT-3 (Every 2,400 cycles)						
No.	Part	Picture	Q'ty	Spec.	Cycle	Year
	PM06-0050-00					
1	Catalyst Filter		1		2,400	2.0
2	Injection Valve		2	Shintec	2,400	2.0
3	HEPA Filter		1		2,400	2.0
4	Door Gasket		2	Hardness 40	2,400	2.0

※ **Remark**
Replace PM KIT-3 every 2 years or 2,400 cycles, whichever comes first.

※ **Notice**
PM schedule can be different consumable parts and spare parts depending on the Operating condition of RENO Plasma Sterilizer.