



Be sure to fill in the sections marked "※".

※Customer name:			
※Address:		※Contact info: TEL	
		※Contact info: FAX	
※Oilmatic model:		※MFGNo:	
※Machine type:		※Manufacturer	

※Defect contents: Please write in detail.

※Installation configuration: Simple image

#### Check items

※Ambient temperature			Flow rate	
※Set temperature			Liquid piping pressure	
※Liquid temperature			Liquid piping temperature (IN side)	
※Intake temperature			Liquid piping temperature (OUT side)	
※Exhaust temperature				
※Liquid type			Control box	Attached photo
※Capacitor	Attached photo		Oilmatic inside	Attached inside photo
		Cooling unit (V-type only)	Attached photo	

## Check sheet (for support communication) Entry example

**Be sure to fill in the sections marked "※".**

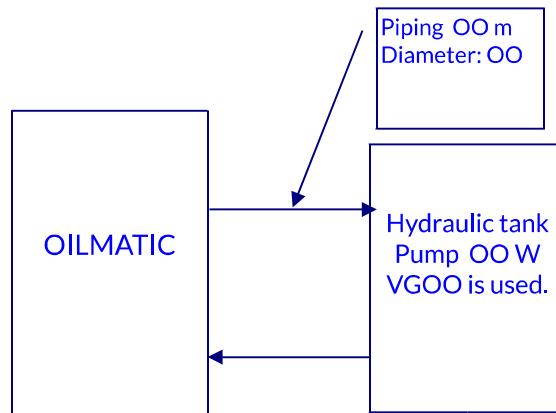
※Customer name:	○○○○○ co.,Ltd.		
※Address:	○-○-○,○○city,○○,○○	※Contact info: TEL	+○○-○○-○○○○-○○○○
		※Contact info: FAX	+○○-○○-○○○○-○○○○
※Oilmatic model:	MLSA-07A-N	※MFGNo:	101234567
※Machine type:	○○	※Manufacturer	○○PRECISION TOOLS

※Defect contents: Please write in detail.

Example 1) ALOO was caused. For dirty capacitor, refer to the photograph showing the dirty capacitor. The operation is performed by reset, but it is suspended after a few seconds several times a day.

Example 2) Not cooled. The temperature is higher than the set value. The capacity is clean. Hot air is supplied. ○○ months have passed after the delivery, the machine is not normally cooled.

※Installation configuration: Simple image



Check items

※Ambient temperature	○○°C		Flow rate	○○l/min
※Set temperature	○○°C		Liquid piping pressure	Unknown
※Liquid temperature	○○°C		Liquid piping temperature (IN side)	○○°C
※Intake temperature	○○°C		Liquid piping temperature (OUT side)	○○°C
※Exhaust temperature	○○°C		Control box	Attached to the mail.
※Liquid type	○○,VG○○		Oilmatic inside	Attached to the mail.
※Capacitor	Attached to the mail.		Cooling unit (V-type only)	Attached to the mail.