

Thermocouple

	LD.O1.01 Thermo-potential:more than 20mV Inner resistance: $\pm 10\%(20^{\circ}\text{C})$ Max.working temperature:<650℃ Range of heating head: 0~5mm
	LD.O1.02 Thermo-potential:more than 20mV Inner resistance: $\pm 10\%(20^{\circ}\text{C})$ Max.working temperature:<650℃ Range of heating head: 0~5mm
	LD.O1.03 Thermo-potential:more than 20mV Inner resistance: $\pm 10\%(20^{\circ}\text{C})$ Max.working temperature:<650℃ Range of heating head: 0~5mm
	LD.O1.04 Thermo-potential:more than 20mV Inner resistance: $\pm 10\%(20^{\circ}\text{C})$ Max.working temperature:<650℃ Range of heating head: 0~5mm
	LD.O1.05 Thermo-potential:more than 20mV Inner resistance: $\pm 10\%(20^{\circ}\text{C})$ Max.working temperature:<650℃ Range of heating head: 0~5mm

Thermocouple

	LD.O2.01 Thermo-potential:more than 20mV Inner resistance: $\pm 10\%(20^{\circ}\text{C})$ Max.working temperature:<650℃ Range of heating head: 0~5mm
	LD.O2.02 Thermo-potential:more than 20mV Inner resistance: $\pm 10\%(20^{\circ}\text{C})$ Max.working temperature:<650℃ Range of heating head: 0~5mm
	LD.O2.03 Thermo-potential:more than 20mV Inner resistance: $\pm 10\%(20^{\circ}\text{C})$ Max.working temperature:<650℃ Range of heating head: 0~5mm
	LD.O2.04 Thermo-potential:more than 20mV Inner resistance: $\pm 10\%(20^{\circ}\text{C})$ Max.working temperature:<650℃ Range of heating head: 0~5mm
	LD.O2.05 Thermo-potential:more than 20mV Inner resistance: $\pm 10\%(20^{\circ}\text{C})$ Max.working temperature:<650℃ Range of heating head: 0~5mm

Magnetic Valve

	LD.O3.01 Opening electricity: $\leq 80\sim 180\text{mA}$ Shut up electricity: $\geq 10\sim 110\text{mA}$		LD.O3.02 Opening electricity: $\leq 80\sim 180\text{mA}$ Shut up electricity: $\geq 10\sim 110\text{mA}$
	LD.O3.03 Opening electricity: $\leq 80\sim 180\text{mA}$ Shut up electricity: $\geq 10\sim 110\text{mA}$		LD.O3.04 Opening electricity: $\leq 80\sim 180\text{mA}$ Shut up electricity: $\geq 10\sim 110\text{mA}$
	LD.O3.05 Opening electricity: $\leq 80\sim 180\text{mA}$ Shut up electricity: $\geq 10\sim 110\text{mA}$		LD.O3.06 Opening electricity: $\leq 80\sim 180\text{mA}$ Shut up electricity: $\geq 10\sim 110\text{mA}$
	LD.O3.07 Opening electricity: $\leq 80\sim 180\text{mA}$ Shut up electricity: $\geq 10\sim 110\text{mA}$		LD.O3.08 Opening electricity: $\leq 80\sim 180\text{mA}$ Shut up electricity: $\geq 10\sim 110\text{mA}$
	LD.O3.09 Opening electricity: $\leq 80\sim 180\text{mA}$ Shut up electricity: $\geq 10\sim 110\text{mA}$		LD.O3.10 Opening electricity: $\leq 80\sim 180\text{mA}$ Shut up electricity: $\geq 10\sim 110\text{mA}$

Grill Motor



LD.O4.01
 Rated
 Voltage:220~230V
 Input: $\leq 6W$
 Class:H;T125°C
 Output torque:
 16~22kg.cm
 2.0rpm VDE,CE,RoHs



LD.O4.02
 Rated
 Voltage:220~230V
 Input: $\leq 6W$
 Class:H;T125°C
 Output torque: 12kg.cm
 2.0rpm CE,RoHs



LD.O4.03
 Rated
 Voltage:220~230V
 Input: $\leq 6W$
 Class:H;T125°C
 Output torque:
 16~20kg.cm
 2.0rpm ,CE,RoHs



LD.O4.04
 Rated Voltage:220~230V
 Input: $\leq 6W$
 2.0rpm ,CE,RoHs



LD.O4.05
 Rated Voltage:220~230V
 Input: $\leq 6W$
 2.0rpm ,CE,RoHs

Rotary Switch , Microswitch



LD.O5.01
ROTARY SWITCH



LD.O5.02
ROTARY SWITCH



LD.O5.03
ROTARY SWITCH



LD.O5.04
ROTARY SWITCH



LD.O5.05
ROTARY SWITCH



LD.O5.06
ROTARY SWITCH



LD.O5.07
ROTARY SWITCH



LD.O5.08
ROTARY SWITCH



LD.O5.09
ROTARY SWITCH

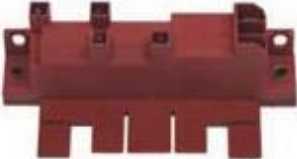


LD.O5.10
MICROSWITCH

Oven Mechanical Timer

	LD.O6.01 Shaft brass / iron material Time: 60min,90min,120min T125 °C "CE" & "RoHS"
	LD.O6.02 Shaft brass / iron material Time: 60min,90min,120min T125 °C "CE" & "RoHS"
	LD.O6.03 Shaft brass / iron material Time: 60min,90min,120min T125 °C "CE" & "RoHS"
	LD.O6.04 220~230V/50/60HZ,15 A Time: 5min~180min T125 °C CE,RoHS, VDE,UL
	LD.O6.05 220~230V/50/60HZ,15 A Time: 5min~180min T125 °C CE,RoHS

Igniter

	LD.O7.01 Power voltage:110-240V±10% Spark Frequency: 1 up to 10Hz Igniter Voltage: $\geq 10\text{KV}$ su 30pF T120 °C "MQ", "CSA", "CE"&"EMC"		LD.O7.02 Power voltage:110-240V±10% Spark Frequency: 1 up to 10Hz Igniter Voltage: $\geq 10\text{KV}$ su 30pF T120 °C "MQ", "CSA", "CE"&"EMC"
	LD.O7.03 Power voltage:110-240V±10% Spark Frequency: 1 up to 10Hz Igniter Voltage: $\geq 10\text{KV}$ su 30pF T120 °C "MQ", "CSA", "CE"&"EMC"		LD.O7.04 Power voltage:110-240V±10% Spark Frequency: 1 up to 10Hz Igniter Voltage: $\geq 10\text{KV}$ su 30pF T120 °C "MQ", "CSA", "CE"&"EMC"
	LD.O7.05 Power voltage:110-240V±10% Spark Frequency: 1 up to 10Hz Igniter Voltage: $\geq 10\text{KV}$ su 30pF T120 °C "MQ", "CSA", "CE"&"EMC"		LD.O7.06 Power voltage:110-240V±10% Spark Frequency: 1 up to 10Hz Igniter Voltage: $\geq 10\text{KV}$ su 30pF T120 °C "MQ", "CSA", "CE"&"EMC"
	LD.O7.07 Power voltage:110-240V±10% Spark Frequency: 1 up to 10Hz Igniter Voltage: $\geq 10\text{KV}$ su 30pF T120 °C "MQ", "CSA", "CE"&"EMC"		LD.O7.08 Power voltage:110-240V±10% Spark Frequency: 1 up to 10Hz Igniter Voltage: $\geq 10\text{KV}$ su 30pF T120 °C "MQ", "CSA", "CE"&"EMC"
	LD.O7.09 Power voltage:110-240V±10% Spark Frequency: 1 up to 10Hz Igniter Voltage: $\geq 10\text{KV}$ su 30pF T120 °C "MQ", "CSA", "CE"&"EMC"		LD.O7.10 Power voltage:110-240V±10% Spark Frequency: 1 up to 10Hz Igniter Voltage: $\geq 10\text{KV}$ su 30pF T120 °C "MQ", "CSA", "CE"&"EMC"

Oven Door Hinge

	LD.O8.01 2.9MM
	LD.O8.02 3.2MM 3.4MM
	LD.O8.03 3.5MM 3.7MM
	LD.O8.04 3.2MM 3.8MM
	LD.O8.05 3.6MM 4.0MM

Oven Door Hinge

	LD.O9.01 2.3MM
	LD.O9.02 4.0MM
	LD.O9.03 4.0MM
	LD.O9.04 3.6MM
	LD.O9.05 3.0MM 3.2MM

Spark Plug

	LD.O10.01 Various Length Type of wire: Bare copper, Teflon, Braided, Silicon rubber Three-ply braided wire
	LD.O10.02 Various Length Type of wire: Bare copper, Teflon, Braided, Silicon rubber Three-ply braided wire
	LD.O10.03 Various Length Type of wire: Bare copper, Teflon, Braided, Silicon rubber Three-ply braided wire
	LD.O10.04 Various Length Type of wire: Bare copper, Teflon, Braided, Silicon rubber Three-ply braided wire
	LD.O10.05 Various Length Type of wire: Bare copper, Teflon, Braided, Silicon rubber Three-ply braided wire

Spark Plug

 	LD.O11.01 Various Length Type of wire: Bare copper, Teflon, Braided, Silicon rubber Three-ply braided wire
 	LD.O11.02 Various Length Type of wire: Bare copper, Teflon, Braided, Silicon rubber Three-ply braided wire
 	LD.O11.03 Various Length Type of wire: Bare copper, Teflon, Braided, Silicon rubber Three-ply braided wire
 	LD.O11.04 Various Length Type of wire: Bare copper, Teflon, Braided, Silicon rubber Three-ply braided wire
 	LD.O11.05 Various Length Type of wire: Bare copper, Teflon, Braided, Silicon rubber Three-ply braided wire

Piezo Electric Lighter



LD.O12.01

For gas stove or BBQ grill,etc



LD.O12.02

For gas stove or BBQ grill,etc



LD.O12.03

For gas stove or BBQ grill,etc



LD.O12.04

For gas stove or BBQ grill,etc



LD.O12.05

For gas stove or BBQ grill,etc

Lamp

	LD.O13.01 220/240V 25W E14 CLEAR T300 °C "CE" & "RoHS"		LD.O13.02 220/240V 25/40/60W E27 CLEAR T300 °C "CE" & "RoHS"
	LD.O13.03 220/240V 40W E14 FROSTED "CE" & "RoHS"		LD.O13.04 E14, E27, 15W ,25W ,40W T300 °C "VDE", "CE" & "RoHS"
	LD.O13.05 E14, E27, 15W ,25W ,40W T300 °C "VDE", "CE" & "RoHS"		LD.O13.06 E14, E27, 15W ,25W ,40W T300 °C "VDE", "CE" & "RoHS"
	LD.O13.07 E14, E27, 15W ,25W ,40W T300 °C "VDE", "CE" & "RoHS"		LD.O13.08 E14, E27, 15W ,25W ,40W "VDE", "CE" & "RoHS"
	LD.O13.09 Material: Radioceramic		LD.O13.10 Material: Radioceramic

Knob



LD.O14.01
KNOB



LD.O14.02
KNOB



LD.O14.03
KNOB



LD.O14.04
KNOB



LD.O14.05
KNOB



LD.O14.06
KNOB



LD.O14.07
KNOB



LD.O14.08
KNOB



LD.O14.09
KNOB



LD.O14.10
KNOB

Nut/Bolt, Washer, Nozzle Holder, Elbow, Click Closing Machine

	LD.O15.01 Various Material: carbon steel		LD.O15.02 Various Material: carbon steel
	LD.O15.03 Various Material: carbon steel		LD.O15.04 Various Material: carbon steel
	LD.O15.05 Various Material: carbon steel		LD.O15.06 Various Material: aluminium alloy
	LD.O15.07 Various Material: aluminium alloy		LD.O15.08 Various Material: aluminium alloy
	LD.O15.09 Various Material: zinc alloy		LD.O15.10

Oven Selector Switch, Rocket Switch ,Rotary Switch

	LD.O16.01 AC 250V 10A AC 125V 15A steel shaft		LD.O16.02 AC 250V 10A AC 125V 15A
	LD.O16.03		LD.O16.04
	LD.O16.05 AC 250V 10A AC 125V 15A ON/OFF		LD.O16.06 AC 250V 10A AC 125V 15A ON/OFF
	LD.O16.07 AC 250V 10A AC 125V 15A ON/OFF		LD.O16.08 AC 250V 10A AC 125V 15A ON/OFF
	LD.O16.09		LD.O16.10 AC 250V 10A AC 125V 15A ON/OFF

Oven Switch , Oven Switch Core

	LD.O17.01 AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON		LD.O17.02 AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON
	LD.O17.03 AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON		LD.O17.04 AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON
	LD.O17.05 AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON		LD.O17.06 AC 250V 10A AC 125V 15A PUSH ON/OFF
	LD.O17.07 AC 250V 10A AC 125V 15A PUSH ON/OFF		LD.O17.08 AC 250V 10A AC 125V 15A PUSH ON/OFF
	LD.O17.09 AC 250V 10A AC 125V 15A PUSH ON/OFF PUSH ON		LD.O17.10 AC 250V 10A AC 125V 15A PUSH ON/OFF

Triple Ring Burner, Rapid Burner , Flame Spreaders

	LD.O18.01 Power:3.5KW/3.8KW Burner:Al.Nickel T680℃ Base:Al.Silicon-ADC-12,T600℃ Cover: Enamelled steel		LD.O18.02 Power:3.8KW Burner:Al.Nickel T680℃ Base:Al.Silicon-ADC-12,T600℃ Cover: Enamelled steel
	LD.O18.03 Power:2.7KW Burner:Al.Nickel T680℃ Base:Al.Silicon-ADC-12,T600℃ Cover: Enamelled steel		LD.O18.04 Power:2.7KW Burner:Al.Nickel T680℃ Base:Al.Silicon-ADC-12,T600℃ Cover: Enamelled steel
	LD.O18.05 Power:1.35KW Burner:Al.Nickel T680℃ Base:Al.Silicon-ADC-12,T600℃ Cover: Enamelled steel		LD.O18.06 Power:1.35KW Burner:Al.Nickel T680℃ Base:Al.Silicon-ADC-12,T600℃ Cover: Enamelled steel
	LD.O18.07 Power:1.0KW Burner:Al.Nickel T680℃ Base:Al.Silicon-ADC-12,T600℃ Cover: Enamelled steel		LD.O18.08 Power:1.0KW Burner:Al.Nickel T680℃ Base:Al.Silicon-ADC-12,T600℃ Cover: Enamelled steel
	LD.O18.09 Power:2.5KW-3.8KW Burner:Al.Nickel Ni.2% Mn1.5-2.5% Si1% T680℃		LD.O18.10 With different surface

Turn Spit & Gear Box of Grill Motor



LD.O19.01

Type: scale triangle ,
square type
material: stainless iron
, bakelite
various length



LD.O19.02

Material: chrome plated
carbon steel
various length



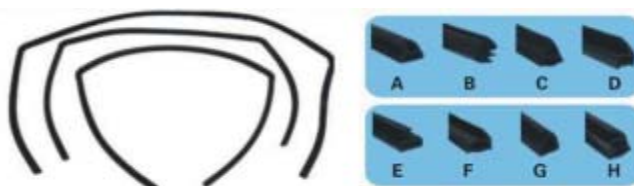
LD.O19.03

With or w/o electrical
plating



LD.O19.04

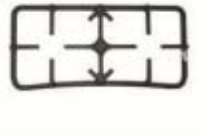
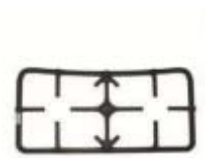
With or w/o electrical
plating



LD.O19.05

Various shapes&length

Hot Plate & Casting Iron Grid

	LD.O20.01 Dia.80mm,230V 800W without thermostat "VDE"&"RoHS"		LD.O20.02 Dia.145mm,230V 1000W without thermostat "VDE"&"RoHS"
	LD.O20.03 Dia.145mm,230V 1500W without thermostat "VDE"&"RoHS"		LD.O20.04 Dia.180mm,230V 1500W without thermostat "VDE"&"RoHS"
	LD.O20.05 Dia.180mm,230V 2000W without thermostat "VDE"&"RoHS"		LD.O20.06 Dia.220mm,230V 2000W without thermostat "VDE"&"RoHS"
	LD.O20.07		LD.O20.08
	LD.O20.09		LD.O20.10

Indicator Light

	LD.O21.01 230V 0.5m2 Slilicon/PVC wire Various length		LD.O21.02 230V 0.5m2 Slilicon/PVC wire Various length
	LD.O21.03 230V 0.5m2 Slilicon/PVC wire Various length		LD.O21.04 230V 0.5m2 Slilicon/PVC wire Various length
	LD.O21.05 230V 0.5m2 Slilicon/PVC wire Various length		LD.O21.06 230V 0.5m2 Slilicon/PVC wire Various length
	LD.O21.07 230V 0.5m2 Slilicon/PVC wire Various length		LD.O21.08 230V 0.5m2 Slilicon/PVC wire Various length
	LD.O21.09 230V 0.5m2 Slilicon/PVC Various length		LD.O21.10 230V 0.5m2 Slilicon/PVC Various length

Microswitch

	LD.O22.01		LD.O22.02
	LD.O22.03		LD.O22.04
	LD.O22.05		LD.O22.06
	LD.O22.07		LD.O22.08
	LD.O22.09		LD.O22.10

Thermometer



LD.O23.01



LD.O23.02



LD.O23.03



LD.O23.04



LD.O23.05



LD.O23.06



LD.O23.07



LD.O23.08



LD.O23.09



LD.O23.10

Microwave Motor & Glass Tray & Magnetron

	LD.O24.01 Glass Tray		LD.O24.02 Glass Tray
	LD.O24.03 Microwave motor		LD.O24.04 Microwave motor
	LD.O24.05		LD.O24.06
	LD.O24.07		LD.O24.08
	LD.O24.09		LD.O24.10