

Washing Motor

	LD.W1.01 washing motor 220V/110V 50w-220w		LD.W1.02 washing motor 220V/110V 50w-220w
	LD.W1.03 washing motor 220V/110V 50w-220w		LD.W1.04 washing motor 220V/110V 50w-220w
	LD.W1.05 washing motor 220V/110V 50w-220w		LD.W1.06 washing motor 220V/110V 50w-220w
	LD.W1.07 washing motor 220V/110V 50w-220w		LD.W1.08 washing motor 220V/110V 50w-220w
	LD.W1.09 washing motor 220V/110V 50w-220w		LD.W1.10 washing motor 220V/110V 50w-220w

Spinning Motor

	LD.W2.01 spinning motor 220V/110V 25w-90w		LD.W2.02 spinning motor 220V/110V 25w-90w
	LD.W2.03 spinning motor 220V/110V 25w-90w		LD.W2.04 spinning motor 220V/110V 25w-90w
	LD.W2.05 spinning motor 220V/110V 25w-90w		LD.W2.06 spinning motor 220V/110V 25w-90w
	LD.W2.07 spinning motor 220V/110V 25w-90w		LD.W2.08 spinning motor 220V/110V 25w-90w
	LD.W2.09 spinning motor 220V/110V 25w-90w		LD.W2.10 spinning motor 220V/110V 25w-90w

Auto Motor

	LD.W3.01 auto washing machine motor 220V/110V 50w-220w		LD.W3.02 auto washing machine motor 220V/110V 50w-220w
	LD.W3.03 auto washing machine motor 220V/110V 50w-220w		LD.W3.04 auto washing machine motor 220V/110V 50w-220w
	LD.W3.05 auto washing machine motor 220V/110V 50w-220w		LD.W3.06 auto washing machine motor 220V/110V 50w-220w
	LD.W3.07 auto washing machine motor 220V/110V 50w-220w		LD.W3.08 auto washing machine motor 220V/110V 50w-220w
	LD.W3.09 auto washing machine motor 220V/50Hz 150W		LD.W3.10

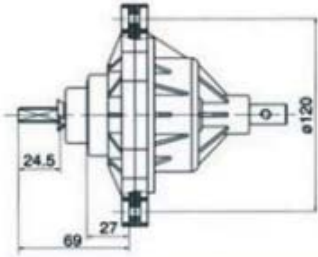
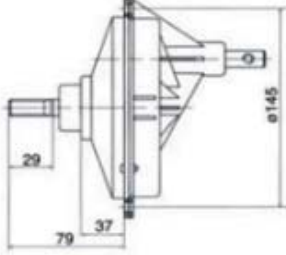
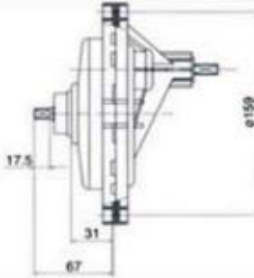
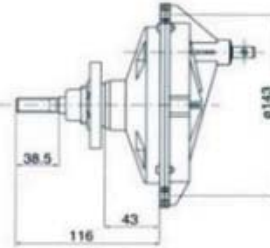
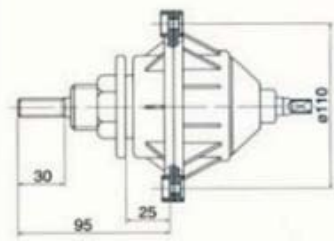
Drain Pump

	LD.W4.01 AC 220V 50HZ/AC 110V 60HZ $\geq 20\text{L}/\text{Min}@1.2\text{M}$ No leakage $\geq 2\text{min}@10\text{Kpa}$ Elec Intensity : $\geq 100\text{M}\Omega$		LD.W4.02 AC 220V 50HZ/AC 110V 60HZ $\geq 20\text{L}/\text{Min}@1.2\text{M}$ No leakage $\geq 2\text{min}@10\text{Kpa}$ Elec Intensity : $\geq 100\text{M}\Omega$
	LD.W4.03 AC 220V 50HZ/AC 110V 60HZ $\geq 20\text{L}/\text{Min}@1.2\text{M}$ No leakage $\geq 2\text{min}@10\text{Kpa}$ Elec Intensity : $\geq 100\text{M}\Omega$		LD.W4.04 AC 220V 50HZ/AC 110V 60HZ $\geq 20\text{L}/\text{Min}@1.2\text{M}$ No leakage $\geq 2\text{min}@10\text{Kpa}$ Elec Intensity : $\geq 100\text{M}\Omega$
	LD.W4.05 AC 220V 50HZ/AC 110V 60HZ $\geq 20\text{L}/\text{Min}@1.2\text{M}$ No leakage $\geq 2\text{min}@10\text{Kpa}$ Elec Intensity : $\geq 100\text{M}\Omega$		LD.W4.06 AC 220V 50HZ/AC 110V 60HZ $\geq 20\text{L}/\text{Min}@1.2\text{M}$ No leakage $\geq 2\text{min}@10\text{Kpa}$ Elec Intensity : $\geq 100\text{M}\Omega$
	LD.W4.07 AC 220V 50HZ/AC 110V 60HZ $\geq 20\text{L}/\text{Min}@1.2\text{M}$ No leakage $\geq 2\text{min}@10\text{Kpa}$ Elec Intensity : $\geq 100\text{M}\Omega$		LD.W4.08 120V/220-240V FLOW=600L/H HEAD=0.85M POWER=8.5W
	LD.W4.09 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W		LD.W4.10 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W

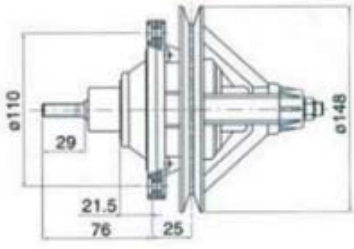
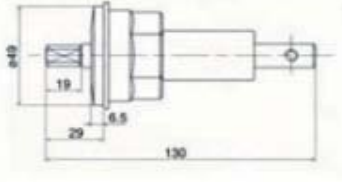
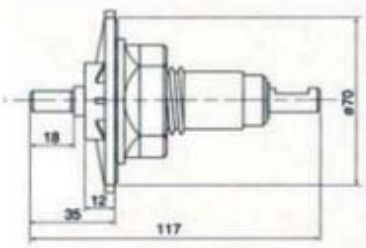
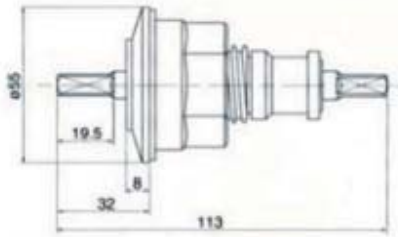
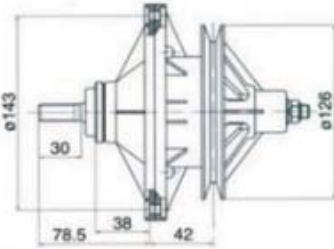
Drain Pump

	LD.W5.01 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W		LD.W5.02 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W
	LD.W5.03 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W		LD.W5.04 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W
	LD.W5.05 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W		LD.W5.06 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W
	LD.W5.07 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W		LD.W5.08 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W
	LD.W5.09 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W		LD.W5.10 110V-240V FLOW=21L/MIN HEAD=1.2M POWER=30W

Gear Box

 	LD.W6.01 Reduction ratio:1:5.2 Wheel shaft parameter: 9XΦ12 Suitable washing capacity: 3.0
 	LD.W6.02 Reduction ratio:1:3 Wheel shaft parameter: 11ZX1mX45R Suitable washing capacity: 4.0-5.0kg
 	LD.W6.03 Reduction ratio:1:4.18 Wheel shaft parameter: 11ZX1mX45R Suitable washing capacity: 4.0-5.0kg
 	LD.W6.04 Reduction ratio:1:3 Wheel shaft parameter: 11ZX1mX45R Suitable washing capacity: 3.5-4.5kg
 	LD.W6.05 Reduction ratio:1:3.71 Wheel shaft parameter: 11ZX1mX45R Suitable washing capacity: 4.0-5.0kg

Gear Box

 	LD.W7.01 Reduction ratio:1:3.67 Wheel shaft parameter: 10ZX1mX30R Suitable washing capacity: 6.0-7.0kg
 	LD.W7.02 Reduction ratio:1:1 Wheel shaft parameter: 11XΦ12.3 Suitable washing capacity: 2.5-3.0kg
 	LD.W7.03 Reduction ratio:1:1 Wheel shaft parameter: 9XΦ11 Suitable washing capacity: 2.5-3.0kg
 	LD.W7.04 Reduction ratio:1:1 Wheel shaft parameter: 8XΦ10 Suitable washing capacity: 2.5-3.0kg
 	LD.W7.05 Reduction ratio:1:1 Wheel shaft parameter: 8.6XΦ9.7 Suitable washing capacity: 2.5-3.0kg

Timer

	LD.W8.01 WASHING TIMER AC 220V 2.5A 50HZ AC 110V 5A 60HZ 15min Operation Direction: Clock wise
	LD.W8.02 WASHING TIMER AC 220V 3.5A 50HZ AC 110V 7A 60HZ 15min Operation Direction: Clock wise
	LD.W8.03 WASHING TIMER AC 220V 3.5A 50HZ AC 110V 7A 60HZ 15min Operation Direction: Clock wise
	LD.W8.04 WASHING TIMER AC 220V 3A 50HZ 15min Operation Direction: Clock wise
	LD.W8.05 SPIN TIMER AC 220V 3A 50HZ AC 110V 6A 60HZ 5min Operation Direction: Clock wise

Timer



LD.W9.01

AC 220V 3A 50HZ
AC 110V 6A 60HZ
5min
Operation Direction:
Clock wise



LD.W9.02

AC 220V 3A 50HZ
AC 110V 6A 60HZ
5min
Operation Direction:
Clock wise



LD.W9.03

AC 220V 3.5A 50HZ
AC 110V 7A 60HZ
35/45min
Operation Direction:
Clock wise



LD.W9.04

AC 220V 3.5A 50HZ
AC 110V 7A 60HZ
35min
Operation Direction:
Clock wise



LD.W9.05

AC 220V 3A 50HZ
AC 110V 6A 60HZ
Operation Direction:
Clock wise

Clutch

	LD.W10.01 PANASONIC Ratio: 5:1 washing capacity (max): 5.2-6.5KG		LD.W10.02 PANASONIC Ratio: 5:1 washing capacity (max): 5.2-6.5KG
	LD.W10.03 PANASONIC Ratio: 5:1 washing capacity (max): 5.2-6.5KG		LD.W10.04 PANASONIC Ratio: 5:1 washing capacity (max): 5.2-6.5KG
	LD.W10.05 PANASONIC Ratio: 5:1 washing capacity (max): 5.2-6.5KG		LD.W10.06 SHARP Ratio: 5:1 washing capacity (max): 5.2-6.5KG
	LD.W10.07 SHARP Ratio: 5:1 washing capacity (max): 5.2-6.5KG		LD.W10.08 SHARP Ratio: 5:1 washing capacity (max): 5.2-6.5KG
	LD.W10.09 SHARP Ratio: 5:1 washing capacity (max): 5.2-6.5KG		LD.W10.10 SHARP Ratio: 5:1 washing capacity (max): 5.2-6.5KG

Rubber Cup

	LD.W11.01 RUBBER CUP Size : $\phi 14$ $\phi 16$		LD.W11.02 RUBBER CUP Size : $\phi 12$ $\phi 14$
	LD.W11.03 Size : $\phi 14$ $\phi 15$		LD.W11.04 Size : $\phi 12$ $\phi 14$
	LD.W11.05 Size : $\phi 12$ $\phi 14$		LD.W11.06 Size : $\phi 14$
	LD.W11.07 Size : $\phi 14$ $\phi 16$		LD.W11.08 Size : $\phi 14$
	LD.W11.09 Size : $\phi 14$		LD.W11.10 Size : $\phi 14$

Rubber Cup

	LD.W12.01 Size : $\phi 12$ $\phi 14$		LD.W12.02 Size : $\phi 14$
	LD.W12.03 Size : $\phi 14$ $\phi 15$		LD.W12.04 Size : $\phi 14$
	LD.W12.05 Size : $\phi 14$		LD.W12.06 Size : $\phi 14$
	LD.W12.07 Size : $\phi 14$		LD.W12.08 Size : $\phi 14$
	LD.W12.09 Size : $\phi 14$		LD.W12.10 Size : $\phi 14$

Rubber Seal of Drain Valve



LD.W13.01

Size:φ33



LD.W13.02

Size:φ40



LD.W13.03

Size:φ36



LD.W13.04

Size:φ44



LD.W13.05

Size:φ46



LD.W13.06

Size:φ34



LD.W13.07

Size:φ38



LD.W13.08

Size:φ36



LD.W13.09

Size:φ43



LD.W13.10

Size:φ38

Rubber Water Seal in Drain Hose

	LD.W14.01 Size:φ37		LD.W14.012 Size:φ30
	LD.W14.03 Size:φ38		LD.W14.04 Size:φ28
	LD.W14.05 Size:φ35		LD.W14.06 Size:φ22
	LD.W14.07 Size:φ20		LD.W14.08 Size:φ19
	LD.W14.09 Size:φ20		LD.W14.10 Size:φ21

Power Plug

	LD.W15.01 Size: 2*0.3 2*0.5 2*0.75 2*1		LD.W15.02 Size: 2*0.3 2*0.5 2*0.75 2*1
	LD.W15.03 Size: 3*0.5 3*0.75 3*1 3*3.15		LD.W15.04 Size: 3*0.5 3*0.75 3*1 3*3.15
	LD.W15.05 Size: 3*0.5 3*0.75 3*1 3*3.15		LD.W15.06 Size: 3*0.5 3*0.75 3*1 3*3.15
	LD.W15.07 Size: 3*0.5 3*0.75 3*1 3*3.15		LD.W15.08 Size: 3*0.5 3*0.75 3*1 3*3.15
	LD.W15.09 Size: 3*0.5 3*0.75 3*1 3*3.15		LD.W15.10 Size: 3*0.5 3*0.75 3*1 3*3.15

Door Switch

	LD.W16.01		LD.W16.02
	LD.W16.03		LD.W16.04
	LD.W16.05		LD.W16.06
	LD.W16.07		LD.W16.08
	LD.W16.09		LD.W16.10

Digital Board



LD.W17.01



LD.W17.02



LD.W17.03



LD.W17.04



LD.W17.05

Water Inlet Valve

	LD.W18.01 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min		LD.W18.02 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min
	LD.W18.03 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min		LD.W18.04 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min
	LD.W18.05 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min		LD.W18.06 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min
	LD.W18.07 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min		LD.W18.08 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min
	LD.W18.09 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min		LD.W18.10 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min

Water Inlet Valve

	LD.W19.01 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min		LD.W19.02 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min
	LD.W19.03 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min		LD.W19.04 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min
	LD.W19.05 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min		LD.W19.06 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min
	LD.W19.07 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min		LD.W19.08 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min
	LD.W19.09 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min		LD.W19.10 AC240V 220V 110V 100V DC24V 12V AC24V 12V 1- 80 °C Publical Water Flow Rate: 3-35L/min

Retractor

	LD.W20.01 AC220V 50HZ Pulling Force $\geq 60\text{N}$ Draw Time $\leq 7.8\text{s}$ Use Life: 50000cycles		LD.W20.02 AC220V 50HZ Pulling Force $\geq 60\text{N}$ Draw Time $\leq 7.8\text{s}$ Use Life: 50000cycles
	LD.W20.03 AC220V 50HZ Pulling Force $\geq 60\text{N}$ Draw Time $\leq 7.8\text{s}$ Use Life: 50000cycles		LD.W20.04 AC220V 50HZ Pulling Force $\geq 60\text{N}$ Draw Time $\leq 7.8\text{s}$ Use Life: 50000cycles
	LD.W20.05 AC220V 50HZ Pulling Force $\geq 78.4\text{N}$ Draw Time $\leq 7\text{s}$ Use Life: 50000cycles		LD.W20.06 AC220V 50HZ Pulling Force $\geq 78.4\text{N}$ Draw Time $\leq 7\text{s}$ Use Life: 50000cycles
	LD.W20.07 AC220V 50HZ Pulling Force $\geq 78.4\text{N}$ Draw Time $\leq 7\text{s}$ Use Life: 50000cycles		LD.W20.08 AC220V 50HZ Pulling Force $\geq 78.4\text{N}$ Draw Time $\leq 7\text{s}$ Use Life: 50000cycles
	LD.W20.09 AC220V 50HZ Pulling Force $\geq 78.4\text{N}$ Draw Time $\leq 7\text{s}$ Use Life: 50000cycles		LD.W20.10 AC220V 50HZ Pulling Force $\geq 78.4\text{N}$ Draw Time $\leq 7\text{s}$ Use Life: 50000cycles

Shaft of Spinning Tub, Aluminium Pulley, Axis and Sheet

	LD.W21.01 Shaft $\varnothing=14\text{mm}$		LD.W21.02 Shaft $\varnothing=14\text{mm}$
	LD.W21.03 Big Pulley $\varnothing=136\text{mm}$ Small Pulley $\varnothing=56\text{mm}$		LD.W21.04 Big Pulley $\varnothing=70\text{mm}$ Small Pulley $\varnothing=12\text{mm}$
	LD.W21.05 Big Pulley $\varnothing=69\text{mm}$ Small Pulley $\varnothing=12\text{mm}$		LD.W21.06 Big Pulley $\varnothing=63\text{mm}$ Small Pulley $\varnothing=12\text{mm}$
	LD.W21.07 Big Pulley $\varnothing=44\text{mm}$ Small Pulley $\varnothing=10\text{mm}$		LD.W21.08 Big Pulley $\varnothing=50\text{mm}$ Small Pulley $\varnothing=12\text{mm}$
	LD.W21.09 Big $\varnothing=60\text{mm}$ Hole $\varnothing=14\text{mm}$		LD.W21.10 Big $\varnothing=60\text{mm}$ Hole $\varnothing=14\text{mm}$

Water Level Sensor

	LD.W22.01 DC 5V Operating Pressure: 0-500H2O Max Current:72mA Durability: above 50000 cycles		LD.W22.02 DC 5V Operating Pressure: 0-500H2O Max Current:72mA Durability: above 50000 cycles
	LD.W22.03 DC 5V Operating Pressure: 0-500H2O Max Current:72mA Durability: above 50000 cycles		LD.W22.04 DC 5V Operating Pressure: 0-500H2O Max Current:72mA Durability: above 50000 cycles
	LD.W22.05 DC 5V Operating Pressure: 0-500H2O Max Current:72mA Durability: above 50000 cycles		LD.W22.06 DC 5V Operating Pressure: 0-500H2O Max Current:72mA Durability: above 50000 cycles
	LD.W22.07 DC 5V Operating Pressure: 0-500H2O Max Current:72mA Durability: above 50000 cycles		LD.W22.08 DC 5V Operating Pressure: 0-500H2O Max Current:72mA Durability: above 50000 cycles
	LD.W22.09 DC 5V Operating Pressure: 0-500H2O Max Current:72mA Durability: above 50000 cycles		LD.W22.10 DC 5V Operating Pressure: 0-500H2O Max Current:72mA Durability: above 50000 cycles

Plastic Pulsator & Plastic Hose

	LD.W23.01 various size		LD.W23.02 various size
	LD.W23.03 various size		LD.W23.04 various size
	LD.W23.05 various size		LD.W23.06 various size
	LD.W23.07 Series of drain pipes for automatic washing machines		LD.W23.08 Series of drain pipes for automatic washing machines
	LD.W23.09 Water Inler Hose EVAL=1470mm various size		LD.W23.10 Drain Hose with Hanger EVAL=1200mm $\varphi=30\text{mm}$ various size