

ARPB RESISTANCE TYPE PLC LUBRICATOR



Model	Power (W)	Max Output Volume	Max. Pressure	Voltage (V)	Current (A)	Freq (Hz)	Bore Size
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ARPB	100W	150cc/min	15kgf/cm2	110V	1.6A	50/60	Q4 or Q6
				220V	0.9A		

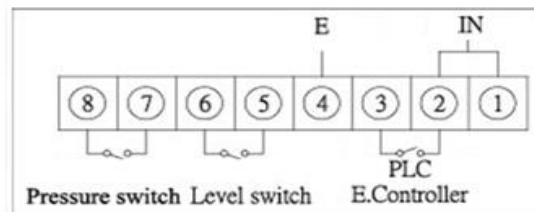
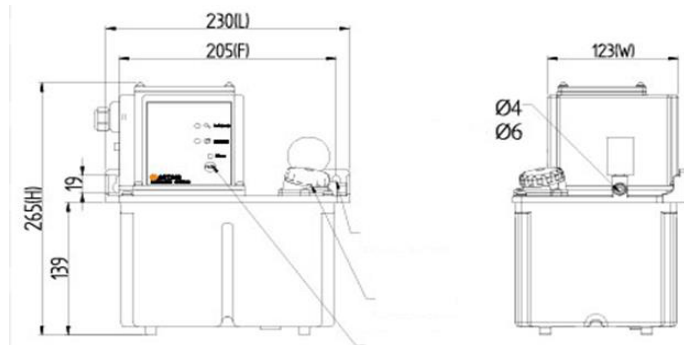
Model	Tank Volume	Tank Material	Fixing Bolt Distance F(mm)	L (mm)	W (mm)	H (mm)	Level Switch	Press. Gauge	Buzzer	Press. Switch	Fiyat USD.-
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ARPB	2 LT	Resin	177	208	129	267	O	O	Δ	Option	
	3 LT	Resin	205	230	165	268	O	O	Δ		
	4 LT	Alum	280	250	170	260	O	O	Δ		

Order Code:

Model	Tank Volume	Motor Type	Voltage	Function	Bore Size
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ARPB	2	2	5	4	1
Resistance Type	02:2Liters	2:Shaded Pole Motor40T	5:110V 50/60HZ	4:PLC Control	1:Ø4
	03:3Liters		6:220V 50/60HZ		2:Ø6





ARFB **RESISTANCE** TYPE SINGLE SWITCH LUBRICATOR

Model	Lub Time	Int Time	Power (W)	Max Output Volume	Max. Pressure	Voltage (V)	Current (A)	Freg. (Hz)	Bore Size
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ARFB	2-180 sec	30 sec - 180 min	100 (W)	150cc/min	15kgf/cm ²	110V	1.6A	50/60	Q4 or Q6
						220V	0.9A		

Model	Tank Volume	Tank Material	Fixing Bolt Distance F(mm)	L (mm)	W (mm)	H (mm)	Level Switch	Press. Gauge	Buzzer	Press. Switch	Fiyat USD.-
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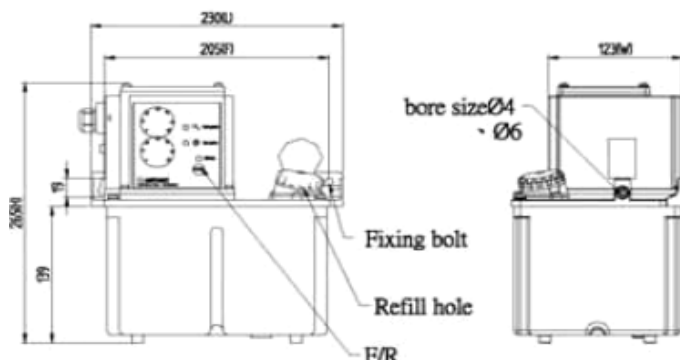
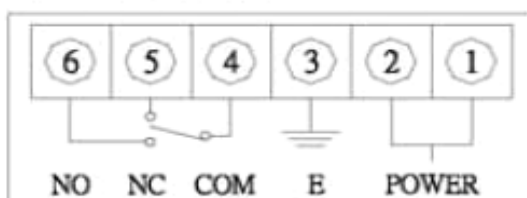
ARFB	02	Resin	177	208	129	267	O	O	O	Option	
	03	Resin	205	230	165	268	O	O	O		
	04	Alum.	250	310	185	273	O	O	O		

Model	Tank Volume	Motor Type	Voltage	Function	Bore Size
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ARFB	02	2	5	1	1
Resist. Type	02:2Liters	2:Shaded Pole Motor 40T	5:110V 50/60	1:Intermittent	1:ø4
	03:3Liters		6:220V 50/60	2:Lubricant	2:ø6
	04:4Liters				



Wiring diagram:



MADE IN TAIWAN



ARTB RESISTANCE TYPE DIGITAL DISPLAY LUBRICATOR

Model	Lub Time	Int Time	Power (W)	Max Output Volume	Max. Pressure	Voltage (V)	Current (A)	Freq. (Hz)	Bore Size
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ARTB	1-999 sec	1-999 min or 1-999 sec	1000 (W)	150cc/min	15kgf/cm ²	110V	1.6A	50/60	Q4 or Q6
						220V	0.9A		

Model	Tank Volume	Tank Material	Fixing Bolt Distance F(mm)	L (mm)	W (mm)	H (mm)	Level Swich	Press. Gauge	Buzzer	Press. Switch	Fiyat USD.-
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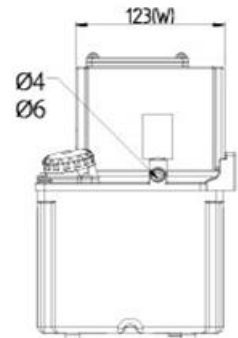
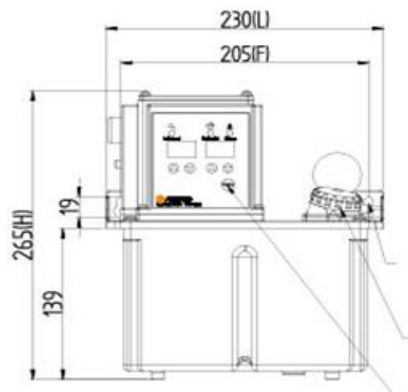
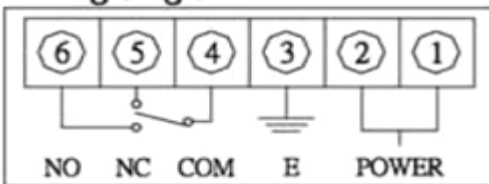
ARTB	02	Resin	177	208	129	267	O	O	O	Option	
	03	Resin	205	230	165	268	O	O	O		
	04	Plate	250	310	185	273	O	O	O		

Model	Tank Volume	Motor Type	Voltage	Function	Bore Size
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ARTB	02	2	5	1	1
Resist. Type	02:2Liters	2:Shaded Pole Motor 40T	5:110V 50/60	1:Intermittent	1:ø4
	03:3Liters		6:220V 50/60	2:Lubricant	2:ø6
	04:4Liters				



Wiring diagram:





AVPB **PISTON TYPE** PLC LUBRICATOR (Pres.Sw.)

Model	Power (W)	Max Output Volume	Max. Pressure	Voltage (V)	Current (A)	Freq. (Hz)	Bore Size
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AVPB	100W	150cc/min	15kgf/cm2	110V	1.6A	50/60	Q4 or Q6
				220V	0.9A		

Model	Tank Volume	Tank Material	Fixing Bolt Distance F(mm)	L (mm)	W (mm)	H (mm)	Level Switch	Press. Gauge	Buzzer	Press. Switch	Fiyat USD.-
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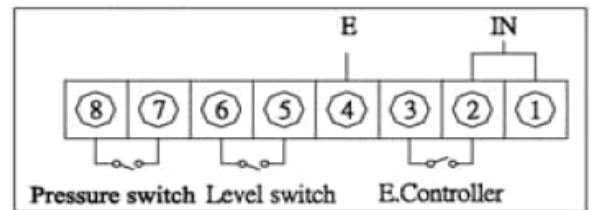
AVPB	2	Resin	177	208	129	267	O	O	Δ	Pres.sw	
	3	Resin	205	230	165	268	O	O	Δ		
	04	Alum.	250	310	185	273	O	O	Δ		
	08	Alum.	338	355	197	261	O	O	Δ		

Order Code:

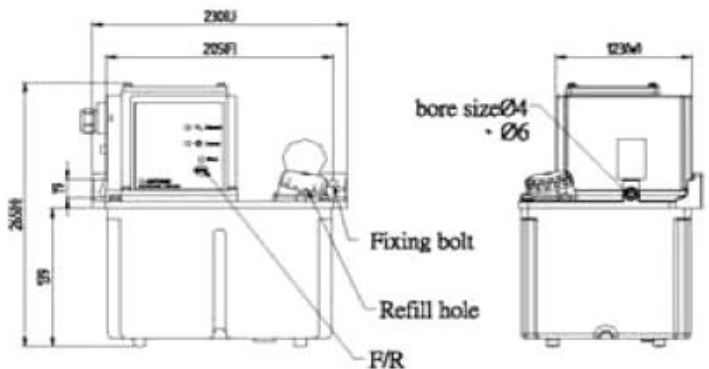
Model	Tank Volume	Motor Type	Voltage	Function	Bore Size
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AVPB	2	5	5	1	1
Piston Type	02:2Liters	2:Shaded Pole Motor 25W	5:110V 50/60HZ	4:PLC Control	1:ø4
	03:3Liters		6:220V 50/60HZ		2:ø6
	04:4Liters				
	08:8Liters				

Wiring diagram:



AVPB (PLC)





AVFB **PISTON TYPE** DUAL SWITCH LUBRICATOR (Pres.Sw.)

Model	Lub Time	Int Time	Power (W)	Max Output Volume	Max. Pressure	Voltage (V)	Current (A)	Freq.(Hz)	Bore Size
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AVFB	2-180 sec	30 sec-180 min	1000 (W)	150cc/min	15kgf/cm ²	110V	1.6A	50/60	Q4 or Q6
						220V	0.9A		

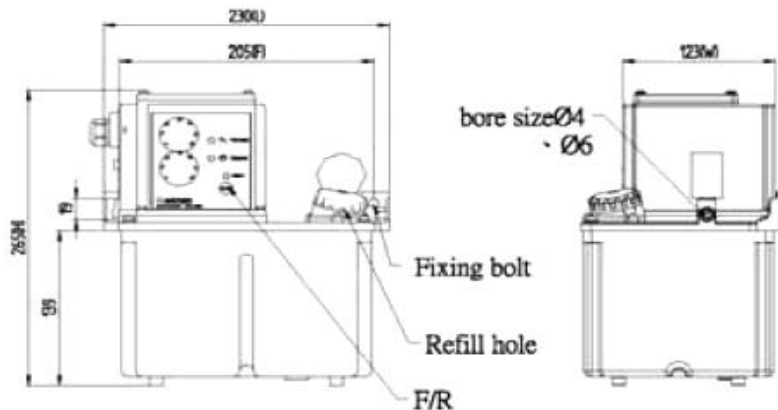
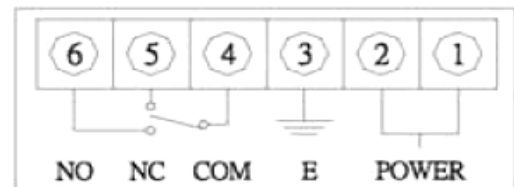
Model	Tank Volume	Tank Material	Fixing Bolt Distance F(mm)	L (mm)	W (mm)	H (mm)	Level Switch	Pres. Gauge	Buzzer	Pres.Sw	Fiyat USD.-
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AVFB	02	Resin	177	208	129	267	0	0	0	Pres.Sw.	
	03	Resin	205	230	165	268	0	0	0		

Model	Tank Volume	Motor Type	Voltage	Function	Bore Size
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AVFB	02	2	5	1	1
Resist. Type	02:2Liters	2:Shaded Pole Motor 40T	5:110V 50/60	1:Intermittent	1:ø4
	03:3Liters		6:220V 50/60	2:Lubricant	2:ø6

Wiring diagram:





AVTB **PISTON TYPE** DIGITAL DISPLAY LUBRICATOR

Model	Lub Time	Int Time	Power (W)	Max Output Volume	Max. Pressure	Voltage (V)	Current (A)	Freq. (Hz)	Bore Size
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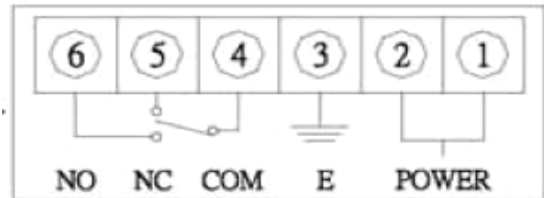
AVTB	1-999 sec	1-999 min or 1-999 sec	1000 (W)	150cc/min	15kgf/cm ²	110V 220V	1.6A 0.9A	50/60	Q4 or Q6
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Model	Tank Volume	Tank Material	Fixing Bolt Distance F(mm)	L (mm)	W (mm)	H (mm)	Level Swich	Press. Gauge	Buzzer	Press.Sw.	Fiyat USD.-
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AVTB	02	Resin	177	208	129	267	O	O	O	Option	
	03	Resin	205	230	165	268	O	O	O		
	04	Alum.	250	310	185	273	O	O	O		

Model	Tank Volume	Motor Type	Voltage	Function	Bore Size
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AVTB	02	2	5	1	1
Resist. Type	02:2Liters	2:Shaded Pole Motor 40T	5:110V 50/60	1:Intermittent	1:ø4
	03:3Liters		6:220V 50/60	2:Lubricant	2:ø6
	04:4Liters				



AVTB

