

 DNKPLA

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Mold Temperature Controllers Series



Oil mold temperature machine

PN7-TRMO 6



Model	PN7-TRMO 6
Heating capacity(kw)	6
Input power(kw)	6.37
Temperature range (°C)	60-180°C
Power Supply	380V 50HZ
Cooling mode	Indirect cooling
Heat conduction mode	Heat transfer oil
(Inch)/Circulating water distribution pipeline	3/8*2
Pump power (kw)	0.37
Delivery head (m)	28
Pump workload(L/min)	42
Alarm function	Lack of phase/water/over temperature/overload
Appearance size (cm)	70*31*60
Weight(kg)	45

Mold Temperature Controllers Series



Oil mold temperature machine

PN7-TRMO 9



Model	PN7-TRMO 9
Heating capacity(kw)	9
Input power(kw)	9.75
Temperature range (°C)	60-180°C
Power Supply	380V 50HZ
Cooling mode	Indirect cooling
Heat conduction mode	Heat transfer oil
(Inch)/Circulating water distribution pipeline	3/8*4
Pump power (kw)	0.75
Delivery head (m)	38
Pump workload(L/min)	56
Alarm function	Lack of phase/water/over temperature/overload
Appearance size (cm)	70*31*60
Weight(kg)	45

Mold Temperature Controllers Series



Oil mold temperature machine

PN7-TRMO 12



Model	PN7-TRMO 12
Heating capacity(kw)	12
Input power(kw)	12.75
Temperature range (°C)	60-180°C
Power Supply	380V 50HZ
Cooling mode	Indirect cooling
Heat conduction mode	Heat transfer oil
(Inch)/Circulating water distribution pipeline	3/8*4
Pump power (kw)	0.75
Delivery head (m)	38
Pump workload(L/min)	56
Alarm function	Lack of phase/water/over temperature/overload
Appearance size (cm)	70*31*60
Weight(kg)	55

Mold Temperature Controllers Series



Oil mold temperature machine

PN7-TRMO 18



Model	PN7-TRMO 18
Heating capacity(kw)	18
Input power(kw)	19.5
Temperature range (°C)	60-180°C
Power Supply	380V 50HZ
Cooling mode	Indirect cooling
Heat conduction mode	Heat transfer oil
(Inch)/Circulating water distribution pipeline	3/9*4
Pump power (kw)	1.5
Delivery head (m)	40
Pump workload(L/min)	90
Alarm function	Lack of phase/water/over temperature/overload
Appearance size (cm)	90*35*90
Weight(kg)	87

Mold Temperature Controllers Series



Oil mold temperature machine

PN7-TRMO 24



Model	PN7-TRMO 24
Heating capacity(kw)	12+12
Input power(kw)	25.9
Temperature range (°C)	60-180°C
Power Supply	380V 50HZ
Cooling mode	Indirect cooling
Heat conduction mode	Heat transfer oil
(Inch)/Circulating water distribution pipeline	3/8*4
Pump power (kw)	2.2
Delivery head (m)	40
Pump workload(L/min)	115
Alarm function	Lack of phase/water/over temperature/overload
Appearance size (cm)	98*35*87
Weight(kg)	85

Mold Temperature Controllers Series



Water mold temperature machine

PN7-TRMW 6



Model	PN7-TRMW 6
Heating capacity(kw)	6
Input power(kw)	6.37
Temperature range (°C)	35--100°C
Power Supply	380V 50HZ
Cooling mode	Direct cooling
Heat conduction mode	Water
(Inch)/Circulating water distribution pipeline	3/8*2
Pump power (kw)	0.37
Delivery head (m)	28
Pump workload(L/min)	42
Alarm function	Lack of phase/water/over temperature/overload
Appearance size (cm)	70*31*60
Weight(kg)	52

Mold Temperature Controllers Series



Water mold temperature machine

PN7-TRMW 9



Model	PN7-TRMW 9
Heating capacity(kw)	9
Input power(kw)	9.75
Temperature range (°C)	35~100°C
Power Supply	380V 50HZ
Cooling mode	Direct cooling
Heat conduction mode	Water
(Inch)/Circulating water distribution pipeline	3/8*4
Pump power (kw)	0.75
Delivery head (m)	38
Pump workload(L/min)	56
Alarm function	Lack of phase/water/over temperature/overload
Appearance size (cm)	70*31*60
Weight(kg)	55

Mold Temperature Controllers Series



Water mold temperature machine

PN7-TRMW 12



Model	PN7-TRMW 12
Heating capacity(kw)	12
Input power(kw)	12.75
Temperature range (°C)	35~100°C
Power Supply	380V 50HZ
Cooling mode	Direct cooling
Heat conduction mode	Water
(Inch)/Circulating water distribution pipeline	3/8*4
Pump power (kw)	0.75
Delivery head (m)	38
Pump workload(L/min)	56
Alarm function	Lack of phase/water/over temperature/overload
Appearance size (cm)	70*31*60
Weight(kg)	55

Mold Temperature Controllers Series



Water mold temperature machine

PN7-TRMW 18



Model	PN7-TRMW 18
Heating capacity(kw)	18
Input power(kw)	19.5
Temperature range (°C)	35–100°C
Power Supply	380V 50HZ
Cooling mode	Direct cooling
Heat conduction mode	Water
(Inch)/Circulating water dist ribution pipeline	3/9*4
Pump power (kw)	1.5
Delivery head (m)	40
Pump workload(L/min)	90
Alarm function	Lack of phase/water/over te mperature/overload
Appearance size (cm)	90*35*90
Weight(kg)	60

Mold Temperature Controllers Series



Water mold temperature machine

PN7-TRMW 24



Model	PN7-TRMW 24
Heating capacity(kw)	12+12
Input power(kw)	25.9
Temperature range (°C)	35–100°C
Power Supply	380V 50HZ
Cooling mode	Direct cooling
Heat conduction mode	Water
(Inch)/Circulating water dist ribution pipeline	3/8*4
Pump power (kw)	2.2
Delivery head (m)	40
Pump workload(L/min)	260
Alarm function	Lack of phase/water/over te mperature/overload
Appearance size (cm)	98*35*87
Weight(kg)	65