



Tangshan UMG Medical Instrument Co.,Ltd



Phone

0315-6314398
186-33395498



Email

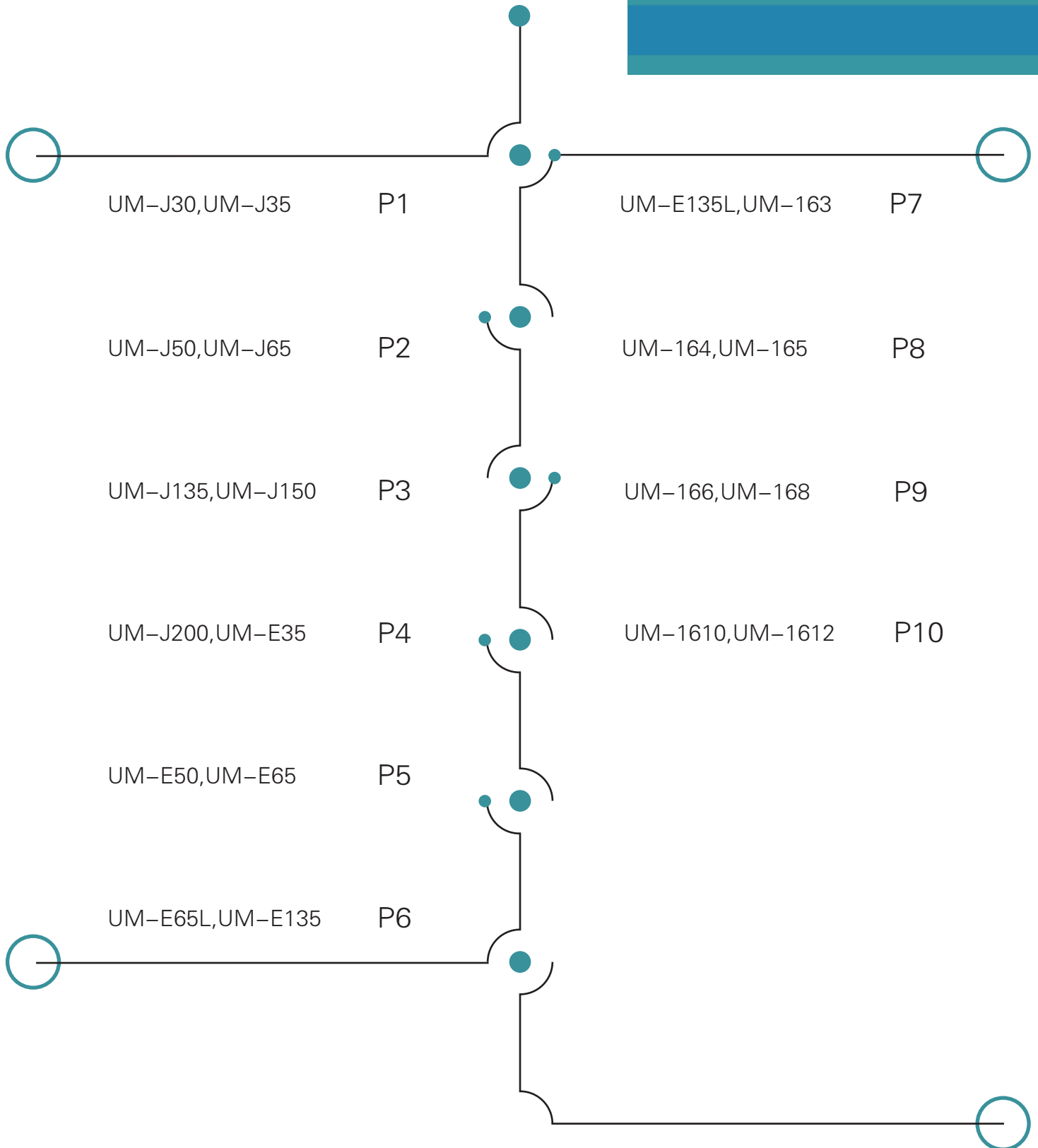
info@umgroupen.com



Web

www.umgroupen.com

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UM-J30, UM-J35



UM-J30

Power(W)	550
Capacity(L/min)	105
Speed(r/min)	1400/1680
Tank(L)	30
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	50
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	440*440*600
Chair	1
Dryer	none
Cooling pipe	none

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UM-J35



Power(W)	850
Capacity(L/min)	150
Speed(r/min)	1400/1680
Tank(L)	35
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	55
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	440*440*660
Chair	2
Dryer	none
Cooling pipe	none



UM-J50, UM-J65



UM-J50

Power(W)	2*580
Capacity(L/min)	210
Speed(r/min)	1400/1680
Tank(L)	50
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	55
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	740*320*650
Chair	3
Dryer	none
Cooling pipe	none



UM-J65

Power(W)	2*850
Capacity(L/min)	300
Speed(r/min)	1400/1680
Tank(L)	65
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	58
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	740*340*660
Chair	4
Dryer	none
Cooling pipe	none



UM-J135, UM-J150



UM-J135

Power(W)	3*850
Capacity(L/min)	450
Speed(r/min)	1400/1680
Tank(L)	135
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	60
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	1090*460*790
Chair	6
Dryer	none
Cooling pipe	none

UM-J150



Power(W)	4*580
Capacity(L/min)	440
Speed(r/min)	1400/1680
Tank(L)	150
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	60
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	1380*420*720
Chair	7
Dryer	none
Cooling pipe	none



UM-J200,UM-E35



UM-J200

Power(W)	4*850
Capacity(L/min)	660
Speed(r/min)	1400/1680
Tank(L)	200
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	62
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	1380*420*760
Chair	8
Dryer	none
Cooling pipe	none



UM-E35

Power(W)	850
Capacity(L/min)	150
Speed(r/min)	1400/1680
Tank(L)	35
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	55
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	440*440*660
Chair	42
Dryer	yes
Cooling pipe	none



UM-E50, UM-E65



UM-E50

Power(W)	2*580
Capacity(L/min)	210
Speed(r/min)	1400/1680
Tank(L)	50
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	55
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	740*320*650
Chair	3
Dryer	yes
Cooling pipe	none

UM-E65



Power(W)	2*850
Capacity(L/min)	300
Speed(r/min)	1400/1680
Tank(L)	65
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	58
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	740*340*660
Chair	4
Dryer	yes
Cooling pipe	none



UM-E65L,UM-E135



UM-E65L

Power(W)	2*850
Capacity(L/min)	300
Speed(r/min)	1400/1680
Tank(L)	65
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	58
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	740*340*660
Chair	4
Dryer	yes
Cooling pipe	none



UM-E135

Power(W)	3*850
Capacity(L/min)	450
Speed(r/min)	1400/1680
Tank(L)	135
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	60
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	1090*460*790
Chair	6
Dryer	yes
Cooling pipe	none



UM-E135L, UM-163



UM-E135L

Power(W)	3*850
Capacity(L/min)	450
Speed(r/min)	1400/1680
Tank(L)	135
Maxpressure(Mpa)	0.8
Starting pressure(Mpa)	0.5
Noise(dB)	60
Power voltage	220/110
Frequency (Hz)	50/60
Size(L*W*Hmm)	1090*460*790
Chair	6
Dryer	yes
Cooling pipe	none

UM-163

For 10 simulators working at same time



Voltage: 230V 50Hz

Power:4.8KW

Frequency:1000L/min

Maximum pressure: 8bar

Air tank volume: 160L

Noise:55dB



UM-164,UM-165

UM-164

For 16 simulators working at same time



Voltage: 230V 50Hz

Power:6.4KW

Frequency:1340L/min

Maximum pressure: 8bar

Air tank volume: 200L

Noise:55dB

UM-165

For 18-20 simulators working at same time



Voltage: 230V 50Hz

Power:8KW

Frequency:1650L/min

Maximum pressure: 8bar

Air tank volume: 240L

Noise:57dB



UM-166, UM-168

UM-166

For 20-25 simulators working at same time



Voltage: 230V 50Hz

Power: 9.6KW

Frequency: 1800L/min

Maximum pressure: 8bar

Air tank volume: 300L

Noise: 62dB

UM-168

For 30-32 simulators working at same time



Voltage: 230V 50Hz

Power: 12.8KW

Frequency: 2400L/min

Maximum pressure: 8bar

Air tank volume: 600L

Noise: 65dB



UM-1610,UM-1612

UM-1610

For 40 simulators working at same time



Voltage: 230V 50Hz

Power:16KW

Frequency:3000L/min

Maximum pressure: 8bar

Air tank volume: 600L

Noise:66dB

UM-1612

For 48-50 simulators working at same time



Voltage: 230V 50Hz

Power:19KW

Frequency:3600L/min

Maximum pressure: 8bar

Air tank volume: 1000L

Noise:68dB