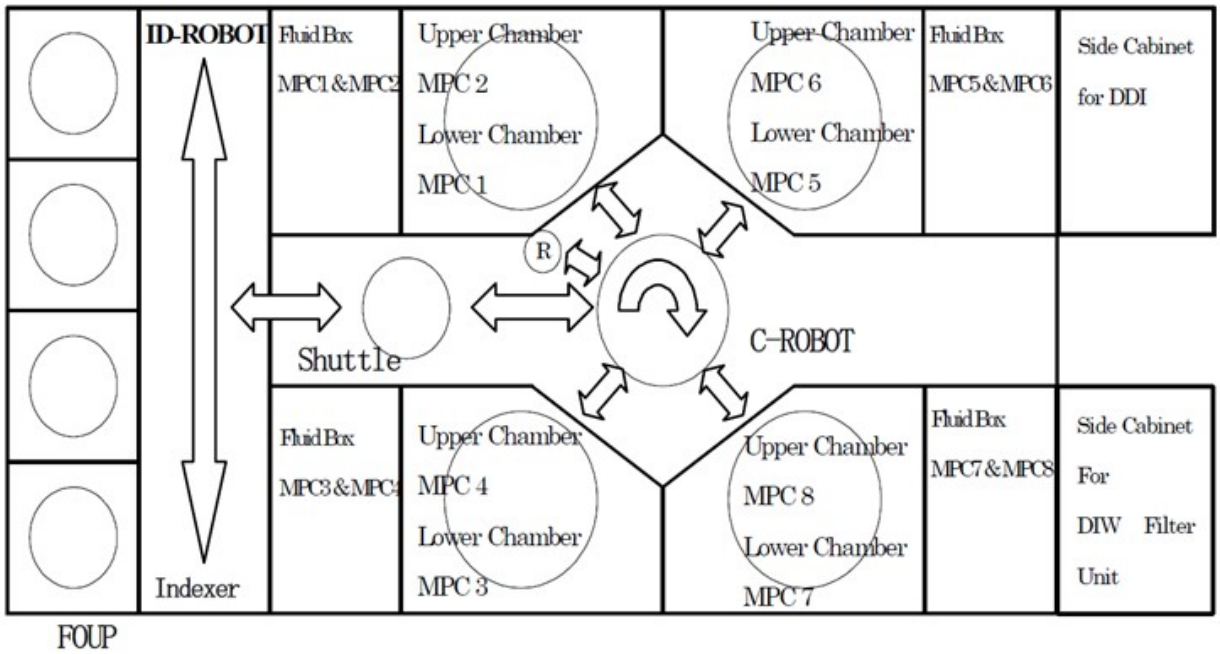
1. Configuration

1-1. Main body



Spin POS.		1	2	3	4	5	6	7	8
Process Module		HMP1	HMP2	HMP3	HMP4	HMP5	HMP6	HMP7	HMP8
Chamber configuration									
Chamber material		Halar	Halar	Halar	Halar	HT-PVC	HT-PVC	HT-PVC	HT-PVC
FFU		PTFE	PTFE	PTFE	PTFE	PTFE	PTFE	PTFE	PTFE
Air/Liquid Separation Box		PTFE	PTFE	PTFE	PTFE	PTFE	PTFE	PTFE	PTFE
Cup / Splash guard	Shape (Type)	Multi Cup	Multi Cup	Multi Cup	Multi Cup	Multi Cup	Multi Cup	Multi Cup	Multi Cup
	Material	PTFE	PTFE	PTFE	PTFE	PTFE	PTFE	PTFE	PTFE
Wafer Chuck	Shape	6 Pin	6 Pin	6 Pin	6 Pin	6 Pin	6 Pin	6 Pin	6 Pin
	Material	ETFE-CB	ETFE-CB	ETFE-CB	ETFE-CB	ETFE-CB	ETFE-CB	ETFE-CB	ETFE-CB
Shield Plate	Shape	Bevel	Bevel	Bevel	Bevel	Bevel	Bevel	Bevel	Bevel
	Material	HT-PVC	HT-PVC	HT-PVC	HT-PVC	HT-PVC	HT-PVC	HT-PVC	HT-PVC
	Nozzle	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water
		IPA	IPA	IPA	IPA	IPA	IPA	IPA	IPA
		N2	N2	N2	N2	N2	N2	N2	N2
Scan Arm #1	Nozzle #1	-	-	-	-	-	-	-	-
	Nozzle #2	-	-	-	-	-	-	-	-
	Nozzle #3	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water
		HF(5.1%)	HF(5.1%)	HF(5.1%)	HF(5.1%)	HF(5.1%)	HF(5.1%)	HF(5.1%)	HF(5.1%)
		H-DIW	H-DIW	H-DIW	H-DIW	H-DIW	H-DIW	H-DIW	H-DIW
Scan Arm #2	#1 Nanospray1	SC-1	SC-1	SC-1	SC-1	SC-1	SC-1	SC-1	SC-1
		CO2-DIW	CO2-DIW	CO2-DIW	CO2-DIW	CO2-DIW	CO2-DIW	CO2-DIW	CO2-DIW
	#2 Cover Rinse	SC-1	SC-1	SC-1	SC-1	SC-1	SC-1	SC-1	SC-1
		CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water
		dNH4OH	dNH4OH	dNH4OH	dNH4OH	dNH4OH	dNH4OH	dNH4OH	dNH4OH
		DIW	DIW	DIW	DIW	DIW	DIW	DIW	DIW
Scan Arm #3	Nozzle #1	uDHF	uDHF	uDHF	uDHF	uDHF	uDHF	uDHF	uDHF
Backside Nozzle	#1:	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water	CO2-Water
		DIW	DIW	DIW	DIW	DIW	DIW	DIW	DIW
		HF(5.1%)	HF(5.1%)	HF(5.1%)	HF(5.1%)	HF(5.1%)	HF(5.1%)	HF(5.1%)	HF(5.1%)
		H2O2	H2O2	H2O2	H2O2	H2O2	H2O2	H2O2	H2O2
		NH4OH	NH4OH	NH4OH	NH4OH	NH4OH	NH4OH	NH4OH	NH4OH
		H-DIW	H-DIW	H-DIW	H-DIW	H-DIW	H-DIW	H-DIW	H-DIW
		N2	N2	N2	N2	N2	N2	N2	N2