Model / Items		Super	Universal	Advanced	Pro
Workstation Dimension (mm) W*D*H	Single	1220x750x900		1220x750x900	1220x750x900
	Double (side by side)	N/A	2440x750x900 1800x750x900	2440x750x900 1800x750x900	2440x750x900 1800x750x900
	Double (face to face)		1220x1000x900	1220x1000x900	1220x1000x900
	Tri-glove (side by side)	N/A	1500x750x900 1800x750x900	1500x750x900 1800x750x900	1500x750x900 1800x750x900
	Four (side by side)	N/A	4880x750x900	4880x750x900	4880x750x900
	Four (face to face)		2440x1000x900	2440x1000x900	2440x1000x900
	Six (face to face)	N/A	3660x1000x900 3660x1200x900	3660x1000x900 3660x1200x900	3660x1000x900 3660x1200x900
	Eight (face to face)	N/A	4880x1000x900 4880x1200x900	4880x1000x900 4880x1200x900	4880x1000x900 4880x1200x900
	Twelve (face to face)	N/A	7320x1000x900	7320x1000x900	7320x1000x900
Antechamber Dimension (mm) Dia*L /W*D*H	Small Antechamber (Manual Door)	Cylindrical Dia.150xL300	Cylindrical Dia.150xL300	Cylindrical Dia.150xL300	Rectangular 120x150x300
	Large Antechamber (Manual/Auto Door)	Cylindrical Dia.360xL600 Manual	Cylindrical Dia.360xL600 Manual	Cylindrical Dia.360xL600 Manual	Rectangular Auto Dual Doors:254x304x500 Auto Inner Door:250*260*480
Control Unit & Touch Screen		Siemens S7 7'' Screen	Siemens S7 7'' Screen	Siemens S7 7'' Screen	Siemens S7 7'' Screen
Purifier		Single	Single	Double	Single or Double
Blower		90m^3/h	90/145/180m^3/h	90/145/180m^3/h	90/145/180m^3/h
Vacuum Pump		12m^3/h	12/17m^3/h	12/17m^3/h	12/17m^3/h
Moisture & Oxygen		Both <1ppm	Both <1ppm	Both <1ppm	Both <1ppm
Application		R & D	R&D and small-scale production	Large-scale production	R&D, Production