

upCentric® Frame Specification Sheet

ergoCentric®

Product name	2LV		2L				3L	3L 120
Product code	UP-2LV-22	UP-2LV-29	UPMOD-2L-22	UPMOD-2L-29	UP-2L-22	UP-2L-29	UP-3L	UPMOD-3L-120
SPECIFICATIONS								
Height range	21.6"-47.9"	21.6"-47.9"	22.6"-48.9"	22.6"-48.9"	22.6"-48.9"	22.6"-48.9"	22.6"-48.9"	22.6"-48.9"
Width range	41.3"-72.8"	41.3"-72.8"	N/A	N/A	46"-77.3"	46"-77.3"	Main Frame: 46"-77" Extension Leg: 42"-72"	24" Depth: 36"-54" 30" Depth: 36"-42"
Depth of frame	21.65"							
Depth of foot	21.65"	29.5"	21.65"	29.5"	21.65"	29.5"	21.65"	21.65"
Depth of bracket	21.65"							
Assembly time	5-10 min	5-10 min	10-15 min	10-15 min	5-10 min	5-10 min	25-40 min	15-25 min
Travel speed	1.6" / second							
Volume	39 Db.							
Weight capacity	220 lbs	220 lbs	250 lbs	250 lbs	300 lbs	300 lbs	420 lbs	400 lbs
Motors	2 (1 per leg)	2 (1 per leg)	2 (1 per leg)	2 (1 per leg)	2 (1 per leg)	2 (1 per leg)	3 (1 per leg)	3 (1 per leg)
Max operational power draw	280W							
Standby power draw	<0.1W							
Tabletop size range	22"x42"-28"x84"	29"x42"-36"x84"	22"x30"-28"x47"	29"x30"-36"x47"	22"x48"-28"x96"	29"x48"-48"x96"	Main Frame: 48"-96" Extension Leg: 42"-96"	24" Depth: 36"-54" 30" Depth: 36"-42"
Power cord length	1.8m (71")							
FEATURES								
Frame finish options	Silver, black	Silver, black	Silver, black	Silver, black	Silver, black, white	Silver, black, white	Silver, black, white	Silver, black
Standard anti collision gyro sensor	Yes							
Optional gyro sensor sensitivity adjustability	Yes							
Battery option	No	No	Yes	Yes	Yes	Yes	No	No
Casters available	Yes	Yes	Yes	Yes	Yes	Yes	No	No
Digital height adjustment handset	Digital display – 4 presets							
Settable min/max heights	Yes							
One touch adjustment to presets	Yes							
Parallel connectivity	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Changeable inch or cm height display	Yes							

Certifications

CSA/UL Listed | CSA22.2 No. 203 | CSA22.2 No. 14 | CSA22.2 No. 68-09 | BIFMA G1 | BIFMA X5.5 | BIFMA e3 Level 2 | GREENGUARDGold®