



## Corner backyard garden outdoor office pod with wheels move fully assembly type

- Keep your work/home life separate while still working at home
- Have the peace and tranquility of working in your own outdoor space
- Shape and size is stylish yet compact; will not take up lots of space in your backyard/garden or intrude on your existing garden space (see specifications below)
  - Reduce electricity and heating costs
  - Heating and ventilation system (control panel)
  - LED lighting
  - Sound absorption
  - Internal electric sockets and USB charger point
  - Hard wired Internet connection
  - Comes shelved and includes office desk and adjustable office chair
  - Plenty of storage for all your files/books
  - Worry free phone calls (no fear of anyone walking in mid conversation or the kids running in)
  - Worry free zoom meetings ( no interruptions or worries about backgrounds)
  - Can leave your work as it is without having to tidy it away or keep it safe - just lock the door and pick up where you left off
  - Our unique plug and play system means a very simple set up
  - Maintenance free
  - No planning permission required
  - Move house? No problem. Your POD can come with you!larger size available .
  - Eco friendly

Exterior Length: 2.15m/7.05ft

Exterior Width: 2.15m/7.05ft

Exterior Height: 2.2m/7.22ft

Height with the stands: 2.3M

Dry Weight: 700KG

Gross Floor area: 4.62 m<sup>2</sup>

Foot Castor(GD60F): 4PCS

Out frame material: 6063 aviation grade aluminum alloy – 3.00mm titanium magnesium aluminum alloy  
Wall material: sound insulation aluminum honeycomb panel + E1 zero formaldehyde fire ecological panel  
Glass material: 6 +12a + 6mm hollow double – layer toughened sound insulation glass  
Floor material: sound insulation aluminum honeycomb panel / wood floor  
Light system: 18W energy saving LED ceiling lamp  
Power supply system: 13A 250V with USB international socket  
Ventilation system: 12V / 24V mute fan  
External connection: 250V 2500W  
Sound insulation: Grade 10 < 45dB  
Waterproof: Grade 8  
Air tightness: Grade 8  
Top compression resistance: 350 – 450kg / Square meter  
Service life: 40 – 50 years (no nature disaster or human factor damage)









