



Dual point locking
Key system.



Inset door handles.



Strong MFC cladding.



Perfectly designed cable
clips to secure.



Devices stored vertically in
individual compartments
on sliding shelves.



Fully welded steel frame
with weldmesh base for
constant air flow.



Power 7 Management
System manages the
power consumption.



Cable clip portholes
feed cables.



IEC socket with 1.8m
designed to snap out
if pulled away.



Ergonomic ABS handles.

Rounded corner extrusions
and rubber corners.

Non-marking hospital
grade rubber wheels.



Built-in heat sensor will
shut off power
if a device overheats.

Separate power
compartment opened with
a concealed handle.

Large L-Shape doors
for easy access.



Well placed vents allow
constant air circulation.

Device adaptors plug into
2x5-way power strips.

Individual AC adaptor pockets
are specially designed to keep
cables organised.

