

SERVICE & MAINTENANCE



Summit[®]
Vertical Lift
Operable Partitions



PIVOT DOORS
AUTOMATIC & MANUAL



**FREE FIRST-TIME
PARTITION INSPECTION**

Gibca offers an extensive selection of Service & Maintenance options to enhance your experience with our products. Choose from a wide range of customized maintenance packages to meet your specific needs.

Preventative Maintenance | Recovering Services
Emergency Repair Services | Retrofit Options Available



CUSTOMER SERVICE DESK

Direct Hotline: +971-6-7036247

Mobile No: +971-56-4743905

Email: customerservice@gfiuae.com

Website: <http://www.gfiuae.com/gfiuae/service-and-maintenance/>



GENERAL

- Adjusting all panels, pass doors and pocket doors to plumb condition
- Lubricating all trolleys, hinges and other moving parts
- Track cleaning and lubricating
- Checking all panels, alignment, leveling and face finishes
- Checking electric motors, switches and drive components
- Staff training provided for partitions operation and basic maintenance.

FINISHES

- Finish changes for worn or scuffed operable panels
- Offering largest inventory of designer wall coverings to choose from: carpet, vinyl, fabric, laminate, wood, steel, glass laminate, mural, and paint
- Smooth-out cosmetic and surface damage

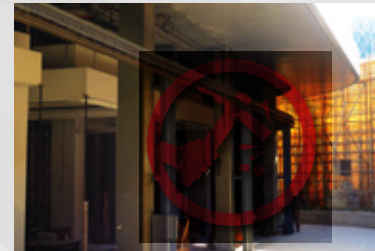


REPLACEMENT & RECONDITIONING

- Manufacturing outdated parts to keep your current operable walls in an excellent working condition
- Replacement of seals and activation hardware
- Reconditioning of trolleys, track, intersections, and switches

REFURBISHMENT

- Demolishing and replacement of old partitions
- Repair and adjust to factory specification
- Relocation and rerouting of existing operable walls
- Partition and track replacement



ACOUSTIC

- Securing loose acoustic seals
- Improve soundproofing of partition walls and building envelope

SERVICE & PREVENTATIVE MAINTENANCE PROGRAMS

Triannual Service - 3 Maintenance Services Annually
Half Yearly Services - 2 Maintenance Services Annually
Annual Services - 1 Maintenance Service Annually

