

# Primacare HT™



GC3631 Patient Mid Back Medical Chairs with open arms and SSU armcaps

Primacare HT is the "steel frame" version of the highly successful Primacare Medical Chairs series. Primacare HT delivers the superior strength required in high traffic (HT) environments and visually coordinates with the original Primacare wood series to provide a comprehensive 'one spec' solution.

Infection control and housekeeping practices have been respected throughout the design, detailing and construction, making Primacare HT the number one choice for healthcare professionals, caregivers and specifiers.

Primacare and Primacare HT is the largest, fully integrated solution of medical chairs for acute care and elder care applications, and the "perfect solution" for clinics, emergency, waiting, treatment areas, patient rooms, dining rooms and lounges.

# NEW PRODUCT

#### **FEATURES**



Open Arms.



Closed Arms with fully upholstered side panels.



Self-Skinned Urethane (SSU) armcaps in several colors.



Solid Wood Armcap in a range of finishes.



Solid steel frames and MIG-welded construction.



Metal to metal connections provide superior strength and long life.



Metal mesh seat pan for drainage in the event of patient incontinence.



Separate seat and back provides clean out for housekeeping staff.



Removable seat cushion/upholstery for ease of cleaning or replacement.



Removable back cushion/upholstery for ease of cleaning or replacement.



Easily accessible fasteners for quick back removal.



Wall Safe Legs provide first contact to protect walls and chair back.



Arm grip extension assists getting in and out of the chair safely.



Durable non-marking glides.



Waterfall edge profile on seat cushion.



# cubicles.com Medical Chairs Primacare HT

#### **FEATURES**



## FINISHES ACTIVE WEIGHT CAPACITY

Frame finishes: Tungsten (TUN), Toast (TOA), Platinum (PLT), and Black (BLK).

Self Skinned Urethane Arm finishes: Toast (TOA), Platinum (PLT), and Black (BLK).

Active weight capacity on Standard models is up to 350lbs., on Bariatric chairs models is up to 500lbs.



# Primacare HT<sup>™</sup> Product Map

#### **GUEST MEDICAL CHAIRS**



LOW BACK SINGLE SEATER GC3620 Open arms GC3620CA Closed arms

LOW BACK BARIATRIC GC3637 Open arms GC3637CA Closed arms



LOW BACKTWO SEATER GC3621 Outside open arms GC3621CA Closed arms



LOW BACK THREE SEATER GC3624 Outside open arms GC3624CA Closed arms



LOW BACKTWO SEATER Half arm in the middle GC3623 Outside open arms GC3623CA Closed arms



LOW BACK THREE SEATER Half arms in the middle GC3626 Outside open arms GC3626CA Closed arms



LOW BACKTWO SEATER GC3622 Outside open arms GC3622CA Closed arms



LOW BACK THREE SEATER Full arms in the middle GC3625 Outside open arms GC3625CA Closed arms



LOW BACK FOUR SEATER Full arms in the middle GC3628 Outside open arms GC3628CA Closed arms



LOW BACK FIVE SEATER Full arms in the middle GC3630 Outside open arms GC3630CA Closed arms

#### **DINING MEDICAL CHAIRS**



ARMCHAIR GC3616 Open arms GC3616CA Closed arms

#### **PATIENT MEDICAL CHAIRS**



GC3631 Open arms GC3631CA Closed arms



GC3655 Open arms GC3655CA Closed arms



GC3638 Open arms GC3638CA Closed arms

GC3656 Open arms GC3656CA Closed arms

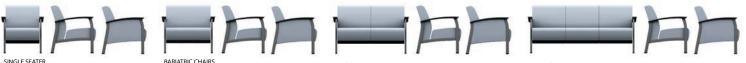


HIGH BACK with fold-away headrest GC3632 Open arms GC3632CA Closed arms



HIGH BACK BARIATRIC CHAIR with fold-away headrest GC3639 Open arms GC3639CA Closed arms

## **LOUNGE MEDICAL CHAIRS**



GC3641 Open arms GC3641CA Closed arms

BARIATRIC CHAIRS GC3640 Open arms GC3640CA Closed arms

TWO SEATER GC3642 Open arms GC3642CA Closed arms

THREE SEATER GC3643 Open arms GC3643CA Closed arms

### **AVAILABLE TEXTILES & FINISHES**

 Available in an extensive range of GLOBALcare Crypton and Vinyl upholstery fabrics. Please see the Textile and Finishes section at www.thinkglobalcare.com for all details including finish options.

### SUGGESTED APPLICATIONS

- Patient Rooms and Treatment Areas
- Dining Rooms, Family and Common rooms
- Lounge, Reception and Waiting Areas
- Recovery, Maternity and Intensive Care

Your Healthcare Facility Will Never Be The Same!

