



umano medical



MENTAL HEALTH BED FOR CLINICAL AND SAFETY NEEDS



OFFERING THE **RIGHT BALANCE** BETWEEN **CLINICAL NEEDS** AND **RISK MITIGATION**



Integrated Scale and Bed Exit Detection System



Concealed cables and SafeFlex™ patient surface to reduce apparent ligatures



Ligature-resistant design featuring tamper-resistant parts and components



Low Height for fall prevention and increased safety



Seamless Smooth Surfaces to promote infection prevention



Motion control master lock out, password protection, or motion key lock to prevent unwanted motions of the bed

SAFE-LOCK™
BRAKING SYSTEM
protects against unintended use of the bed



SMART SCREEN &
MOTION CONTROL MASTER LOCKOUT
brings safety to another level



SHORT OR QUICK-DISCONNECT
POWER CORD OPTIONS
to reduce the risk of patient self-harm



CHOOSING THE RIGHT BALANCE BETWEEN CLINICAL NEEDS AND RISK MITIGATION



LOW OBSERVATION ENVIRONMENTS

Med-Surg Psych / Geriatric / Emergency Departments
Option 1

HIGH OBSERVATION ENVIRONMENTS

Dedicated Psychiatric Units / Detention Centers
Option 2

MENTAL HEALTH FEATURES

- Tamper-resistant design (fasteners, accessory socket caps)
- Permanently attached boards*
- Filled boards & siderails
- Safe-Lock™ braking system
- SafeFlex™ patient surface
- Concealed cables
- Battery powered patient positioning
- Calm gray aesthetic design

BED FEATURES

- 25.4 cm / 10" low height (12.7 cm / 5" dual casters)
- Motion control lockout on footboard
- Integrated bed exit detection system (3-levels of sensitivity)
- Siderail controls with one-touch clinical bed positions
- Nurse call connector
- CPR release handle

SMART SCREEN / PATIENT MONITORING

- Motion control master lock out / password protection
- Minimum height management
- Alarms and reminders
- Inform Safety Message Center
- History and logs

POWER CORD OPTIONS

- Short power cord (3 ft) / 0.9 m
- Quick-disconnect power cord (8 ft) / 2.4 m

OPTIONAL FEATURES

- Motion key lock
- Integrated scale
- Bed exit side view lights
- Covered restraint points or heavy-duty restraint loops
- Heavy-duty metal caster cover
- Tamper-resistant hardware tools
- Bed status monitoring
- Communication port
- Auxiliary power outlets at foot end
- Dual nightlights with Smart Nightlights™ technology²
- Additional siderail controls:
 - Backlight, reading/room lights, nurse call

* Not intended to be used in critical or acute care environments.
² Available with quick-disconnect power cord only

Umano Medical reserves the right to change specifications without notice.

MENTAL HEALTH FEATURES

- Tamper-resistant design (fasteners, accessory socket caps)
- Permanently attached boards*
- Filled boards
- No siderails
- Safe-Lock™ braking system
- SafeFlex™ patient surface
- Concealed cables
- Heavy-duty metal caster cover
- Calm gray aesthetic design

BED FEATURES

- 25.4 cm / 10" low height (12.7 cm / 5" dual casters)
- Motion control lockout on footboard

POWER CORD OPTIONS

- Short power cord (3 ft) / 0.9 m
- Quick-disconnect power cord (8 ft) / 2.4 m

OPTIONAL FEATURES

- Motion key lock
- Floor mount
- Filled siderails
- Covered restraint points or heavy-duty restraint loops
- Tamper-resistant hardware tools
- CPR release handle

EACH CARE ENVIRONMENT IS DIFFERENT. EACH PATIENT IS UNIQUE.

Reach out to your sales representative for a customized configuration of the **ooksnow**™^{MH} to meet your clinical needs and risk mitigation plan.

FL36 TECHNICAL SPECIFICATIONS

Patient Surface Dimensions	88.9 cm x 203.2 cm or 213.5 cm 35" x 80" or 84"
Overall Width	Siderails down: 100 cm / 39.25" Siderails up: 102.9 cm / 40.5"
Safe Working Load	600 lb / 272 kg
Height Range (to litter top)	Low: 25.4 cm / 10" High: 76.2 cm / 30"
Patient surface positioning	Backrest: 0° to 60° Knee Gatch: 0° to 30° Trend. / Reverse Trend: ± 16°
Certifications / Standards	IEC 60601-2-52 IEC 60601-1, 3rd Edition 120 V AC / 220-240 V AC
Volts	120 V AC / 220-240 V AC
Ampere Rating	4.25 A (9.25 A with 120 V outlets)
Current Leakage	< 300 micro amps
Frequency	60 Hz
Power Plug	Hospital grade
Battery type	Sealed rechargeable lead acid 1.2 Ah, 2 * 12 V
Scale System Accuracy	0.5% with a maximum difference of 1.1 lb / 0.5 kg in all bed positions

For complete specifications, please refer to the user manual.