

Power-PRO™

powered ambulance cot



Patents Pending

Innovative battery powered hydraulic system raises and lowers the patient with the touch of a button

Easy to use manual back-up system provides complete cot operation in the event of power loss

Foot end mounted DeWALT® Battery System is accessible and easily changed in any situation

Retractable head section allows cot to be shortened in any height position for maximum versatility

Exclusive automatic high speed retract feature reduces load and unload times



Marine grade hydraulic system provides reliable operation in harsh conditions.



Foot end controls located on upper and lower lift bars accommodate different size operators.



Industrial grade 24 Volt DEWALT® Battery System powers the cot through 20 complete calls.

Reduce the Risk of Operator Injury

Extensive input and feedback from pre-hospital care professionals has qualified the need for an ambulance cot that reduces the amount of manual lifting caregivers experience on a day to day basis. Stryker is committed to providing innovative solutions that help reduce the risk of operator injury in today's environment. That's why Stryker developed the RUGGED Power-PRO. Power-PRO allows caregivers to raise and lower patients with the touch of a button.



Retractable Head Section delivers 360 degree mobility in any height position.