

Power and long life on the go, in a battery operated suction unit.

Performance

No need to worry about power when you need it. This high performance unit delivers a vacuum range of 2-21 inHg. Caregivers can easily adjust the vacuum with the aspirator's standard, easy-read gauge.

Long Lasting

The high performance battery allows 1.5 hours of run time, twice that of comparable units. A "Low Battery Light", standard in this unit, informs the caregiver that the unit needs to be re-charged thus preventing interruptions in use.

Convenient

No need to buy a special canister. The DRE DM-530 Portable Aspirator uses any standard 800 cc canister and is visible in the Carry Bag while unit is in operation. It is re-chargeable in its convenient, specially designed Carry Bag, which also stores the charger, Suction Tubing and optional Auto DC Power Cord.

Durable

The ABS plastic cabinet is durable, attractive, easy-to-clean and infection control friendly. There are no open areas on the unit to harbor bacteria and dirt.

Protected

A dual pump protection system features two safeguards. A float shut-off in the canister to protect overflow and an Inline Hydrophobic Filter to prevent back flow of fluid as well as airborne contaminants from entering the pump.

Dependable

The DRE DM-530 Portable Aspirator carries a full 2 year warranty on the unit and a 6 month warranty on the battery.



DRE DM-530

Portable Aspirator

Equipment for the way *you* operate

Specifications:

Dimensions (in Carry Bag):	12" (L) x 9 1/2" (W) x 10 3/16" (H)
Weight (with Carry Bag and all Accessories):	9.6 lbs. (4.4 kg)
Shipping Weight:	11 lbs. (5 kg)
Electrical:	
Aspirator unit:	12 Volts DC Battery
Charger/Power Supply:	100-240 Volts AC
Operating Temperature Range:	50°F to 104°F (10°C to 40°C)
Storage Conditions:	
Temperature:	-4°F to 104°F (-20°C to 40°C)
Humidity:	Max 95% non-condensing
Vacuum Range:	50 mmHg to 535 mmHg (2 inHg to 21 inHg)
Vacuum Buildup:	0 to 300 mmHg in 3.1 sec. (with 800cc Suction Canister and AC Power Cord connected) 0 to 300 mmHg in 3.5 sec. (with 800cc Suction Canister connected and running on Battery)
Suction Canister:	800cc Disposable with Float Shut-off
Power Consumption:	20 watts
Flow:	14 lpm (unrestricted flow, without suction canister, running on AC power)

