



Aqua Creek Products
The Total Solution for Pool and Spa Access

The Scout™ Lift

Item# F-800SC



Inspected And Verified to Meet
Applicable Sections of ADA
Guidelines Section 1009.2 By:

wyle
laboratories

A Nationally Recognized
Test Laboratory

ADA Solution For Existing Anchors



Independently verified to be ADA Compliant, The Scout™ is designed to be used in retro-fit applications.

If your facility needs to become ADA compliant and you already have an existing 6" deep anchor, then The Scout™ is your solution. The Scout™ eliminates the need for anchor installation by utilizing almost any existing 1.9" I.D. x 6" deep anchor. Also available are adapter sleeves to accommodate larger and deeper diameter anchors.

Scout™ Lift Features:

- 350 lb (159 kg) weight capacity*
- Set back range 12" to 36" (30 to 91 cm)
- Clears walls up to 6" high; 12" if used with pull out leg rest
- Can be adapted to most existing 6" deep anchors
- 360 degree powered rotation either direction

Standard Aqua Creek Features:

- Powdercoated stainless steel construction
- Rechargeable battery operation includes battery charger
- Submersible 4 button remote
- Dual flip-up arms & adjustable belt
- Limited lifetime structural warranty
- Five year pro-rated electronics warranty



Options:

- Scout lift, no anchor- Item #F-802SCNA
- Upgrade Pack- Item #F-800SCAP
Includes battery unit, headrest, chest strap and cover
- Transport cart - Item #F-814SCTC (pictured)
- Headrest - Item #F-722HRR
- Chest strap - Item #F-423CS
- Pull out leg rest - Item #F-105LAR
- Protective cover - Item #F-450SC
- Additional standard anchor - Item #F-808SA
- Anchor sleeve to retro-fit HANDY lift anchor* - Item #F-820
- Anchor sleeve to retro-fit Lifeguard lift anchor*- Item #F-822
- Anchor sleeve to retro-fit Elkhorn lift anchor* - Item #F-824
- Anchor sleeve to retro-fit Hoyer lift anchor* - Item #F-826

Transport Cart
for easy storage



PROUDLY SOLD BY:

No sleeve required for EZ/Power EZ, Econo or Recreonics Anchors.

*Reduced weight capacity of 300 lbs. when utilizing plastic sleeve