

# Penile Implant

## Surgical Treatment for Erectile Dysfunction

### How It Works:

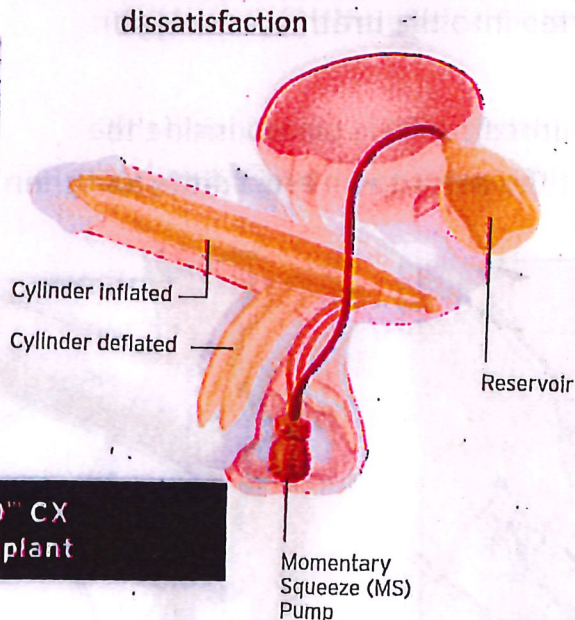
A pair of cylinders are implanted in the penis, a pump is placed inside the scrotum and a reservoir is placed in the lower abdomen (Reservoir is only used in the AMS CX 700 implant). Squeezing and releasing the pump moves fluid into the cylinders located in the penis, creating an erection. A button is pressed on the pump to deflate the device. The penis will then return to a soft, flaccid state.

### Features:

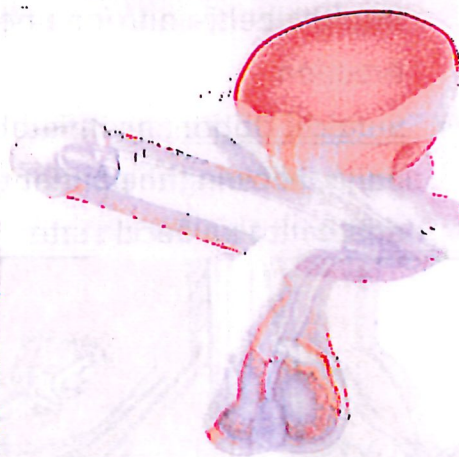
- Controlled expansion is designed to provide maximum rigidity and optimal girth expansion.
- Firm, rigid erection can last as long as desired.
- Natural, flaccid appearance when deflated.
- Infection reduction: The only implant on the market impregnated with antibiotics to reduce the risk of infection.
- One touch button designed for deflation and ease of use. Lockout valve designed to reduce auto-inflation
- Reliability and Durability: Designed to be a permanent solution for ED. Device is parylene-coated to improve long term durability of the device.
- Available without antibiotics for patients with tetracycline allergies.

### Patient Satisfaction:

- In one study of 200 patients and 120 partners, both men and their partners found the AMS 700 Penile Implant to be satisfying.
  - 98% of patients reported their erections to be excellent or satisfactory following surgery
  - 92% of patients reported sexual activity with the implant to be excellent or satisfactory
- In a survey of 253 patients who received an AMS 700 Penile Implant, there was a:
  - 97% overall patient satisfaction for the AMS 700 implant; not a single patient reported dissatisfaction



**AMS 700™ CX  
Penile Implant**



**AMS Ambicor™ Penile Implant**

- Consists of 2 cylinders and a pump
- Offers firm, rigid erection without a separate reservoir