

Implant
X-CUBE i

ECONOMIC

BASIC

HANDS-ON



The X-Cube I Physiodispenser is a next-generation implant motor system engineered for precision, control, and clinical confidence. Designed to meet the evolving demands of modern implantology, it delivers consistent torque accuracy, smooth motor performance, and intuitive surgical control.



IM40



ACL(B)-61I

CONTROL BOX

- Input : AC 100-120 V, 220-240 V
- Output : 48 VA
- Fuse : 5A / 2 A
- Maximum Pump : Max. 90 ± 20%ml/min
- Dimensions (mm) : W 185 x D 254.3 x H 112.2mm
- Weight : 2.94 kg

Program (3 Memories)

Revolution (FWD/REV)

Irrigation Pump

Memory Setting

5-55 N/cm (20:1)

30-2,000 rpm (20:1)

Im40

- Dimension : 135.2 x Ø26.8 mm
- Weight : 285 g

ACL(B)-61I

- Gear Ratio : 20:1
- Max. Torque : 55 Ncm
- Max. RPM : 1,500
- Min. RPM : 30
- Weight : 48 g



X Implant
CUBE