

ReproArm

By ReproScan

There are four uniquely engineered and designed ReproArms. Utilization of ReproArm technology reduces shoulder and arm strain on the practitioner. The ReproArm allows for safer and faster pregnancy diagnosis and fetal aging.

Regular Arm



- Length: 32" 82cm
- 4.0 MHz Convex Rectal Probe
 - Rounded tip design
 - Beef Cattle at a Chute/Crush
 - Dairy Cattle in Lock Ups and Milking Sheds
 - All around use

Shorty Arm



- Length: 23" 60cm
- 4.0 MHz Convex Rectal Probe
 - Rounded tip design
 - Faster through the side of a chute
 - Beef Cows and Bred Heifers less than 150 days.
 - Feedlot Heifers less than 800 lbs

Linear Arm



- Length: 32" 82cm
- 6.5 & 7.5 MHz Linear Rectal Probe
 - Fetal Aging - Beef and Dairy Heifers
 - Pregnancy Testing - Beef and Dairy Cows
 - Useful for P2 and dry off checks

Kiwi Arm



- Length: 27" 69cm
- 4.0 MHz Convex Rectal Probe
 - Tapered tip design
 - Easier to introduce into small cows
 - Small Dairy Cows and Heifers
 - New Zealand seasonal Dairy Cows