

Operating Instructions

DEPSET-MI

25 MM Depth Set Tool

Height Adjustment:

1. Temporarily raise the drive head to it's highest position.
2. Temporarily adjust Paddle/Basket shafts to a position above the normal operating position.
3. Place ball end of tool in vessel so that the ball rests at the bottom of the vessel spherical radius and the handle rests on the vessel flange.
4. Lower the drive head to the operating position Against the lower stop collar/spacer.
5. Slide the paddle/basket shaft down until it contacts the 25 mm ball and secure the position in Accordance with the dissolution instruments operation manual.
6. Repeat the process for each paddle/basket shaft.



USP Specification:

USP 711 specifies a distance of 25mm + or – 2.0 mm between the vessel bottom and paddle or basket be maintained.