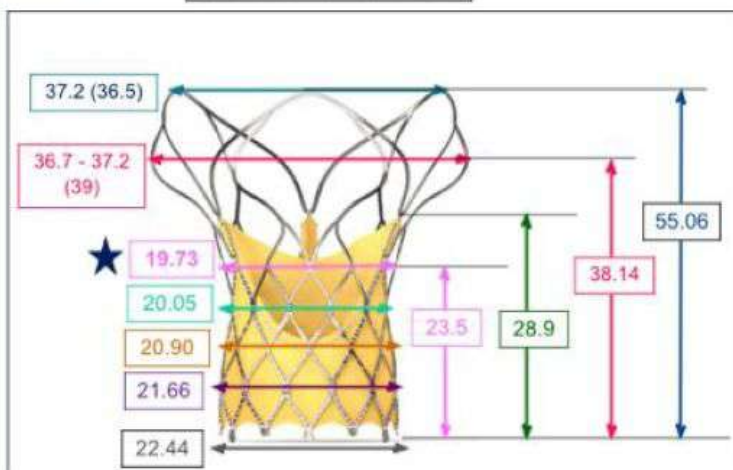


2

HYDRA 22 Dimensions and Sizing Recommendations

HYDRA 22 Dimensions



Note: All dimensions are in mm; ★ indicates waist diameter

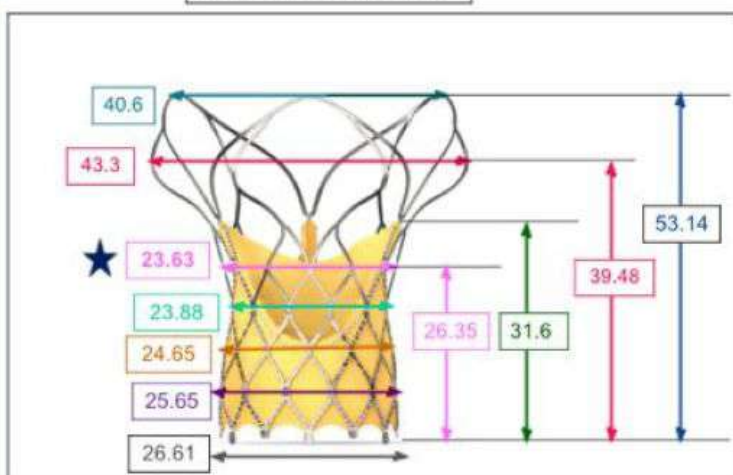
HYDRA 22 Sizing Recommendations

Anatomical Consideration	Hydra 22
Ascending Aorta Diameter (mm)	32≤
Sinotubular Junction (STJ) Diameter (mm)	≥20
Sinus of Valsalva (SoV) Height (mm)	≥ 15
Each Sinus of Valsalva (SoV) Diameter (mm)	≥ 24
Coronary Height (mm)	≥ 12
Annulus Diameter (mm)	17.0 – 20.0
Perimeter (mm)	53 – 63

3

HYDRA 26 Dimensions and Sizing Recommendations

HYDRA 26 Dimensions



Note: All dimensions are in mm; ★ indicates waist diameter

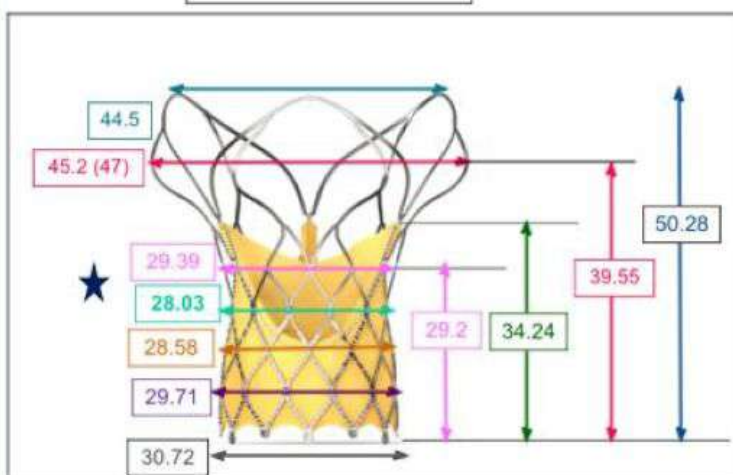
HYDRA 26 Sizing Recommendations

Anatomical Consideration	Hydra 26
Ascending Aorta Diameter (mm)	40≤
Sinotubular Junction (STJ) Diameter (mm)	≥23
Sinus of Valsalva (SoV) Height (mm)	≥ 15
Each Sinus of Valsalva (SoV) Diameter (mm)	≥ 27
Coronary Height (mm)	≥ 12
Annulus Diameter (mm)	20.0 – 23.5
Perimeter (mm)	63 – 74

4

HYDRA 30 Dimensions and Sizing Recommendations

HYDRA 30 Dimensions



Note: All dimensions are in mm; ★ indicates waist diameter

HYDRA 30 Sizing Recommendations

Anatomical Consideration	Hydra 30
Ascending Aorta Diameter (mm)	40≤
Sinotubular Junction (STJ) Diameter (mm)	≥27
Sinus of Valsalva (SoV) Height (mm)	≥ 15
Each Sinus of Valsalva (SoV) Diameter (mm)	≥ 30
Coronary Height (mm)	≥ 12
Annulus Diameter (mm)	23.5 – 27.0
Perimeter (mm)	74 – 85