

Allengers

Passion for excellence

Serving
Healthcare
since
1987

Transforming Cardiac Care with Allengers Cutting-Edge Technology

Successfully
installed
700+
Cathlabs
WORLDWIDE

Quality, System and Safety Certifications

bsi.
CE 2797

bsi.
ISO 13485:2016

intertek

TUV
SUD
ISO 9001:2015

AERB APPROVED



Who We are

Allengers

Passion for excellence

Testimony of Allengers Brand's Trust

95K+

Clients Served

100K+

Products Installed

110+

Countries Covered

Allengers, headquartered in the beautiful city of Chandigarh, stands as a global leader in medical diagnostics and imaging technology. Renowned for its commitment to quality and innovation, Allengers specializes in providing world-class healthcare solutions, with a strong focus on precision, reliability, and advanced technology.

We prioritize continuous research and development to stay at the forefront of medical technology, delivering solutions that empower healthcare professionals to perform critical procedures with confidence. Whether it's angiography, angioplasty, or other interventional procedures, our Cath Labs are engineered to provide a smooth and secure environment for both patients and clinicians.

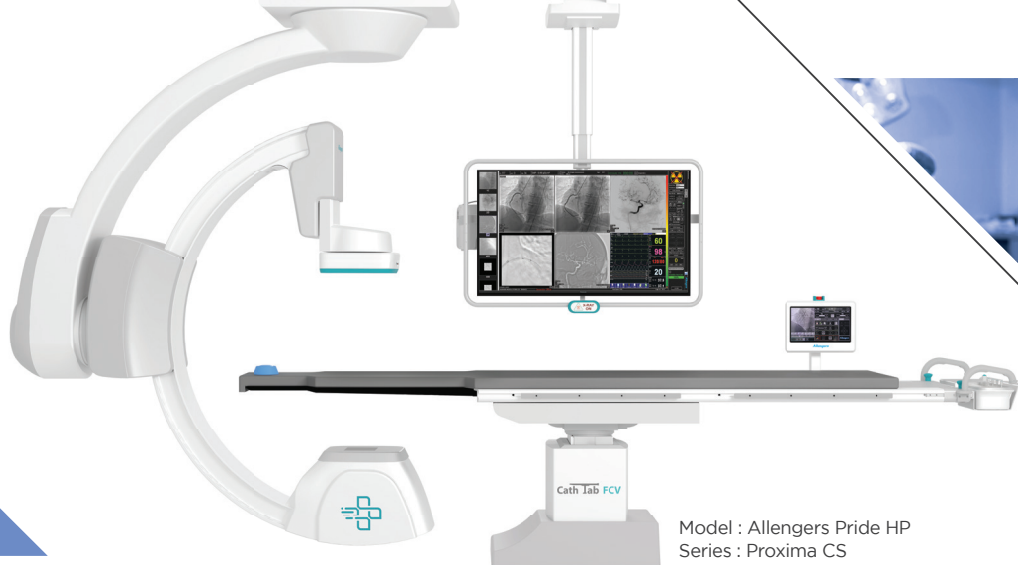
With a mission to make high-quality healthcare accessible, Allengers is committed to bringing advanced medical technology to hospitals and healthcare institutions worldwide. Our solutions embody reliability, engineered, and trust, the values that drive us to push the boundaries of what's possible in medical care.

Allengers is committed to provide advanced medical technology with focus on radiation safety, precision, and quality. Choose our Cath Labs for reliable, cutting-edge solutions that ensure safer procedures and superior patient outcomes.

5 Pillars of Our Excellence



Designed & Manufactured in
INDIA



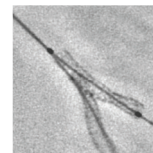
Model : Allengers Pride HP
Series : Proxima CS

PROXIMA CS

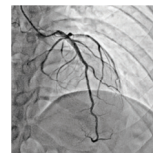
Ceiling Suspended Cathlab with
New "Synergy Acquisition"
Software

Key Features:

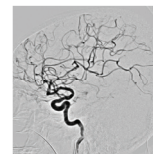
- Distortion free imaging.
- 100 KW dual inverter based generator.
- Stent view and Stent fade in fade out feature.
- Rotational Angiography available.
- Longer cathlab table for head to toe coverage.
- Foot end touch screen for easy user interface.
- Integration / Interfacing of FFR / IVUS & OCT (optional).
- Live stent view (optional).
- Remote monitoring system (optional).
- Pressure injector with imaging system interface (optional).
- QCA & QLVA.
- Parking facility of gantry is available.



Stent View



Coronary Image

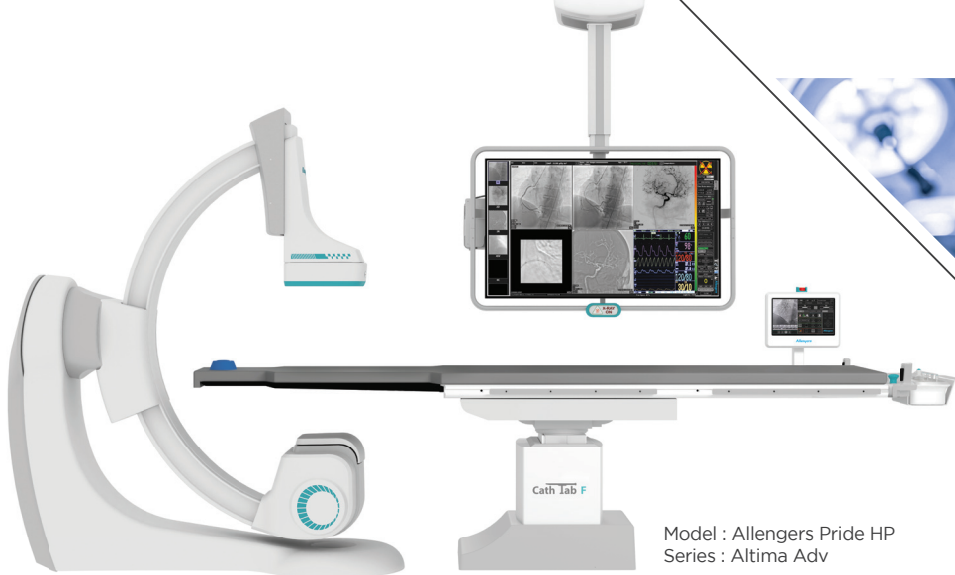


DSA Image



Peripheral Scan

Designed & Manufactured in
INDIA



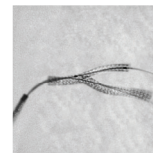
Model : Allengers Pride HP
Series : Altima Adv

ALTIMA ADV

Fixed Cathlab with New
"Synergy" Software

Key Features:

- Distortion free imaging.
- 100 KW dual inverter based generator.
- Stent view and Stent fade in fade out feature.
- Rotational Angiography available.
- Live stent view (optional).
- Remote monitoring system (optional).
- Facility of longer cathlab table for head to toe coverage (optional).
- Foot end touch screen for easy user interface.
- Integration / Interfacing of FFR / IVUS & OCT (optional).
- Pressure injector with imaging system interface (optional).
- QCA & QLVA.



Stent View

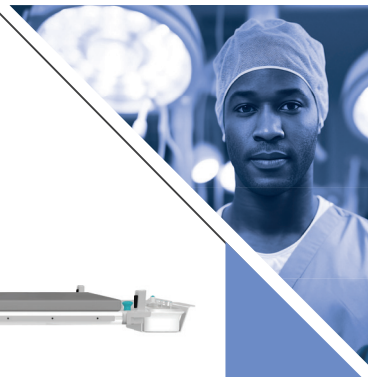
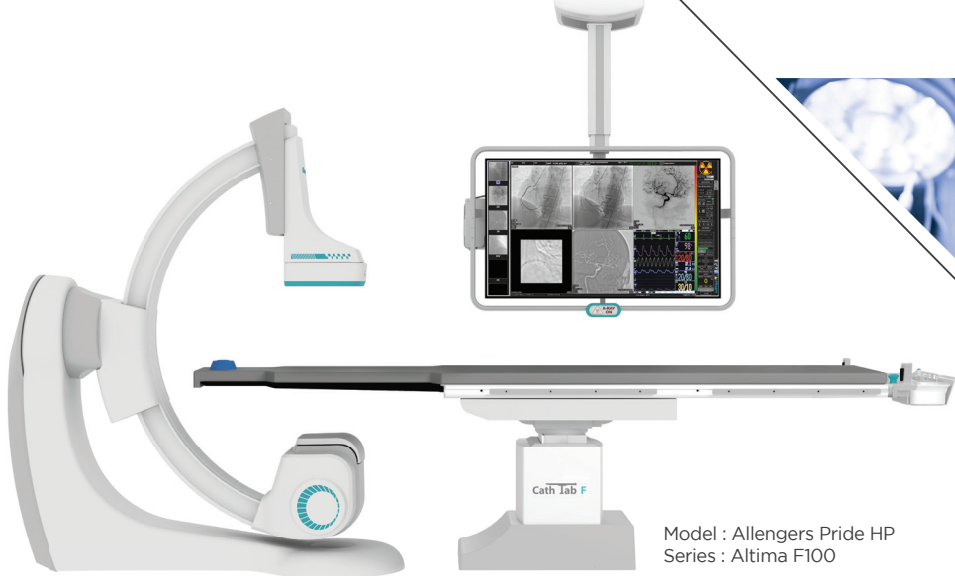


Coronary Image



DSA Image

Designed & Manufactured in
INDIA



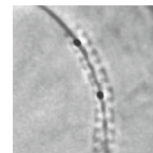
Model : Allengers Pride HP
Series : Altima F100

ALTIMA F100

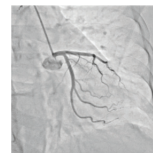
Fixed Cathlab with New
"Synergy" Software

Key Features:

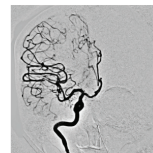
- Distortion free imaging.
- 100 KW dual inverter based generator.
- Live stent view (optional).
- Remote monitoring system (optional).
- Integration / Interfacing of FFR / IVUS & OCT (optional).
- Stent fade in fade out feature (optional).
- Stent view.
- QCA & QLVA.



Stent View

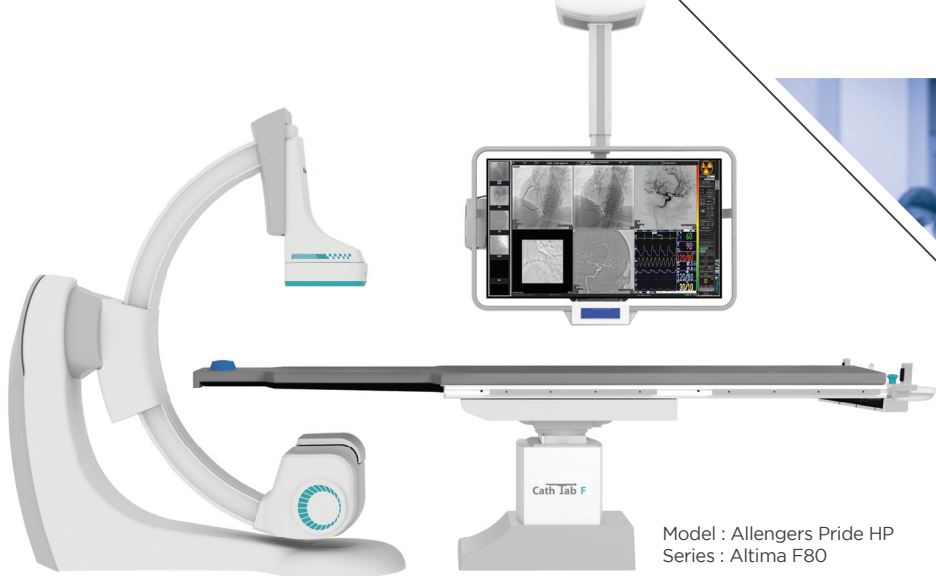


Coronary Image



DSA Image

Designed & Manufactured in
INDIA



Model : Allengers Pride HP
Series : Altima F80

ALTIMA F80

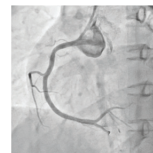
Fixed Cathlab with New
"Synergy" Software

Key Features

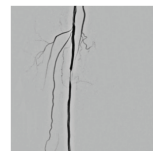
- Distortion free imaging.
- 80 KW dual inverter based generator.
- Live stent view (optional).
- Remote monitoring system (optional).
- Integration / Interfacing of FFR / IVUS & OCT (optional).
- Stent fade in fade out feature (optional).
- Stent view.
- QCA & QLVA.



Stent View



Coronary Image



DSA Image

Designed & Manufactured in
INDIA

PHOTON F65 / F80

Mobile Cathlab with New
"Synergy" Software



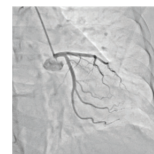
Model : Allengers Life HP/FP
Series : Photon F65/F80

Key Features:

- Distortion free imaging.
- Live stent view (optional).
- Remote monitoring system (optional).
- Motorized rotation and up / down movement of detector available.
- Integration / Interfacing of FFR / IVUS & OCT (optional).
- Stent fade in fade out feature (optional).
- Stent view.
- Also available with fixed table.



Stent View



Coronary Image



DSA Image

Technical Specification

Models	Allengers Pride HP				Allengers Life HP	Allengers Life FP
Series	Proxima CS	Altima Adv	Altima F100	Altima F80	Photon F80	Photon F65
Output Power	100 KW	100 KW	100 KW	80 KW	80 KW	65 KW
Power Requirement	125 KW, 400V AC, ±10%, 50 Hz. 120 KVA UPS, Stabilized 3-phase			100 KW, 400V AC, ±10%, 50 Hz. 100 KVA UPS, Stabilized 3-phase		80 KW, 400V AC, ±10%, 50 Hz. 80 KVA UPS, Stabilized 3-phase

MANUFACTURED & MARKETING BY :

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