



IMAGE ACQUISITION WORKSTATION
Virtual DAP technology does not really reduce the cost.
The latest image post processing algorithms makes pre-processing,
post processing, reconstruction, post processing analysis and other
essential functions more efficient.
It has the function of image panorama stitching, making more value
for clinical applications.



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WEBSITE

X-ray Photography System

YJ-BW-50



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Automatic tracking one key in place
 Standard AEC automatic exposure control makes exposure easier.
 A flat panel detector with double-plate design is good for customers.
 -Modular platform design makes maintenance convenient.
 Selftest after power on. If there is any fault, the fault code will be displayed in time.
 The control console with touch PAD can design exposure parameters during operation.
 Auto-adaptive exposure system no need to manually select the exposure track, makes the operation simple.



STAND

- High quality and efficient large screen with human computer interaction design makes operation easy.
- In case of emergency press the stop switches on the brackets to stop the motor immediately.
- You need to step on the brake to move or stop the table floating in 4-way, and the patient feels more secure when lying down.
- The advanced technology of shock absorption and noise reduction and the imported motors minimize the noise.
- Poweroperated design, automatic tracking one key in place, intelligent motion
- The radiography table is made of carbon fiber material which has uniform texture. The attenuation is relatively small.



DETECTOR

- Advanced dual detector design (wired and wireless), switching freely, meets the requirement of different hospitals.
- The new battery pack has longer service life and shorter charging time. The standby time is longer than 7 hours.
- A large imaging area which is 17" x 17" can meet the needs of multi-scene clinical photography.
- The direct growth technology of cesium iodide is used to obtain better images at the same time of low dose.



GENERATOR

- Compact and high frequency generator
- Leading international high frequency inverter technology with inverter frequency up to 400KHz
- The highly accurate radiation dose output protects the patients radiation safety wholeheartedly.
- Ultra-wide range millisecond level control, with AEC, w-point, and three point exposure modes, meets different users needs.

