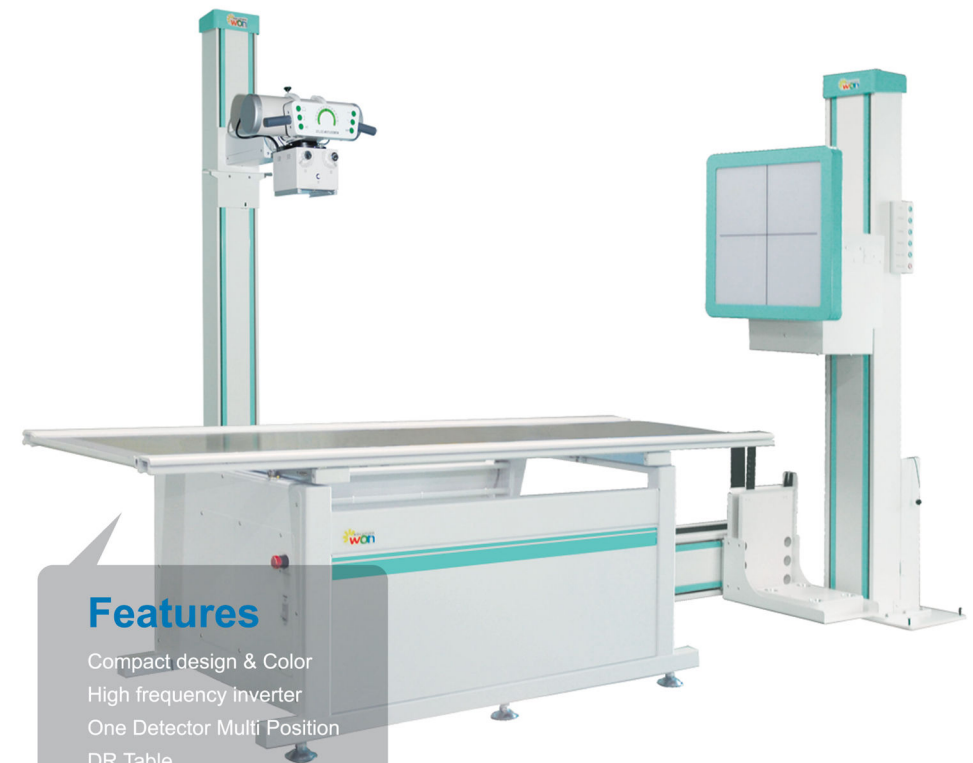
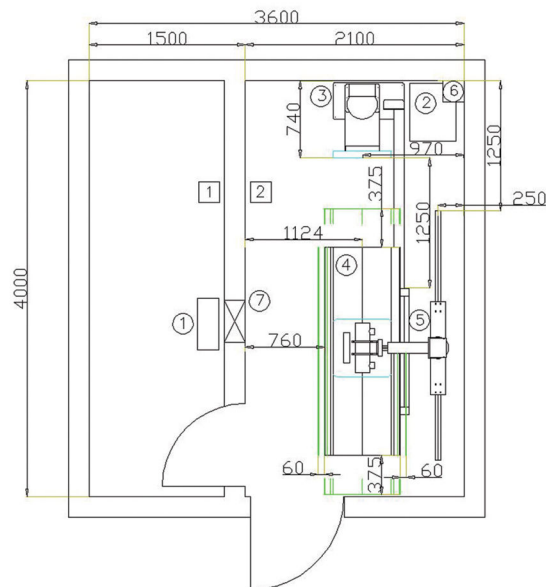


### Install Dimension Standard



### Features

- Compact design & Color
- High frequency inverter
- One Detector Multi Position
- DR Table

### PT. Permana Putra Mandiri

Medical Equipment Supplies and Services

Jl. Taman Mini Indonesia Indah (TMII) Pintu II atas No. 43 Cipayung, Jakarta Timur - Indonesia

Phone : 021 841 5976, Fax: 021 840 7865

Email: [info@ptppm.id](mailto:info@ptppm.id), [marketing@alatkedokteran.id](mailto:marketing@alatkedokteran.id)

[www.ptppm.id](http://www.ptppm.id) | [www.alatkedokteran.id](http://www.alatkedokteran.id)



# WSR-40 PLUS

Digital Radiographic System

WONSOLUTION CO.,LTD



[ Table Position ]

[ Stand Position ]

[ Angle Position ]

Stable X-Ray Output with High Performance H.F.

Savings of Time for Radiographing the human body by approx 50%

Possible to use for hanging-up-on-the-wall because of small and light

Control Console

It is Multi-purpose detector support that UP/Down, Left/Right transfer is possible and enables various general Radiographic including Table Radiographic and Stand Radiographic by detectors by remote control by device that support DR detector.

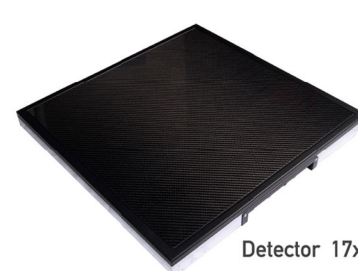
## SPECIFICATIONS

### X-Ray System

- 500mA/125Kvp High Frequency
- High voltage generator  
(Controller & Electronics box)
- Floor to Ceiling X-ray tube Support
- X-ray tube
- Electronical Collimator
- H.V.Cable
- DR Table
- FPD(Flat Panel Detector) 14x17 & 17x17
- Workstation & Software

### Table System

- Working voltage : 1 phase 220V 50/60Hz  $\pm 10\%$
- Input capacity : 50VA
- Size of bed plate : 2000 X 728mm
- Quality of the material of bed plate : PC
- Right and left transfer of bed plate :  
Left 400mm, Right 200mm
- Before and transfer of bed plate : 120mm
- Right and left transfer of detector support sieve : 1350mm
- Top and bottom transfer of support sieve : 980mm



Detector 17x17



Portable 14x17

| Detector                         |                | Specificate                                                                          |
|----------------------------------|----------------|--------------------------------------------------------------------------------------|
| Purpose                          |                | General Radiography                                                                  |
| Detector Type                    |                | Flat panel Detector                                                                  |
| Detecting Area                   |                | 423×423mm (17" × 17")                                                                |
| Pixel Resolution                 |                | 2,560×2,560 pixel                                                                    |
| Pixel Pitch                      |                | 168um                                                                                |
| Preview Time                     |                | <4.5sec after X-ray exposure                                                         |
| A/D Convert                      |                | 14 bits                                                                              |
| Voltage                          |                | AC 100 ~ 240V + -0% (50/60Hz)                                                        |
| Power Consumption                |                | 12V, 2A maximum                                                                      |
| Operation Enviroment             |                | 5 to 35<br>20 to 75% RH (Non-Condensing)                                             |
| Certifications                   |                | FCC Class A, UL60601-1,<br>CAN/CSA C22.2, EN60601-1                                  |
| Dimension<br>(W×L×H) /<br>Weight | Detector       | 482×482×35mm / 6.2Kg                                                                 |
|                                  | Control<br>Box | (PCI, PCI-e type)<br>269×280×50mm / 2.2Kg<br>(Ethernet type)<br>269×280×50mm / 2.3Kg |