

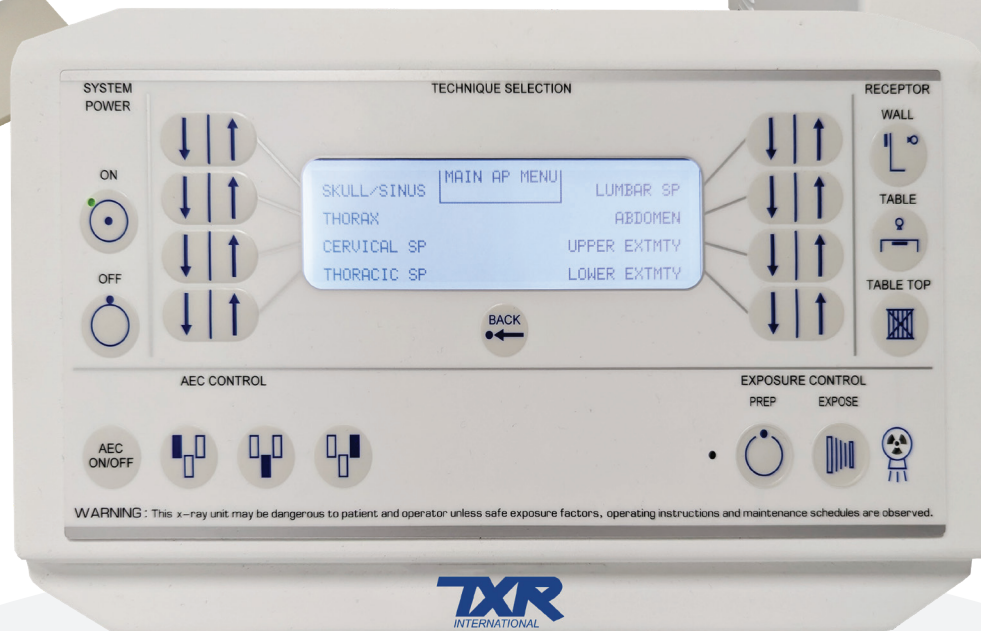
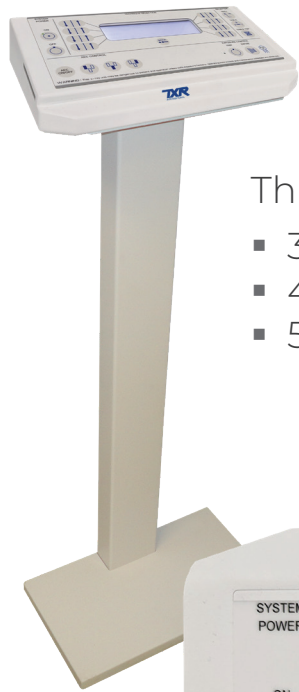


E Series

HIGH FREQUENCY GENERATORS

Three models to choose from:

- 30 kW - Single & Three Phase
- 42 kW - Single & Three Phase
- 52 kW - Three Phase



The **TXR International E Series Radiographic Generators** offer proven performance and exceptional value. Designed for reliability and low cost of ownership, these cost-effective generators are ideal for all radiographic applications.

Specifications



- Anatomical Programming to optimize image quality and consistency
- Auto-calibration for exposure accuracy and optimal performance
- DR Integration, available
- Includes pedestal mount standard
- X-ray tube overload protection
- 2-point KV, mAs
- Eight (8) mA stations

OPTIONS

- AEC Logic
- Wall mount in place of pedestal mount
- X-ray ON Light Interface Relay

Specifications are subject to change without notice

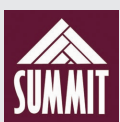
SPECIFICATIONS	301E	303E	421E	423E	523E
Output Power Rating	30kW	30kW	42kW	42kW	52kW
Output Frequency	20 kHz				
kVp Range and Selections	40 - 125 in 1 kV steps				
mA Range and Selections	50s, 100s, 200L, 300L, 350L, 400L, 450L, 500L				
mAs Range	0.2 - 600				
Exposure Time Range	.004 - 3.0 secs				
Power Requirements	208 - 277 V Single Phase	208 - 250 V Three Phase	208 - 277 V Single Phase	208 - 250 V, 380 - 480 V Three Phase	208 - 250 V, 380 - 480 V Three Phase
Warranty	5-year parts with complete system (which includes generator package) 1-year parts, as a loose component				
UL Classification	Yes				

OPTIONS:

Anatomical Programming (APR)	Standard
Automatic Exposure Control (AEC)	Optional
Pedestal Mount	Included
Wall Mount	Optional, in place of Pedestal Mount



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TXR E Series Generators