

# TOOLMATE FLUIDS

**Mitech X-ray Units – Buy or Rent**  
**Unbeatable Value ! Reliable Quality ! Backup Service!**



## Features:

- Complies to AU & NZ Standards
- Ceramic X-ray tube provides high reliability
- Each unit is complete, ready for operation with no modification required
- Many AU customer references to prove quality and value
- After sale service and support is provided by Tool Mate Fluids

## Ceramic tube orientation series

Model	Output voltage (KV)	Capacity (kW)	Focus dimension (mm×mm)	Radiation angle	Maximum penetration (Q235)	Generator weight (kg)	Generator dimension (mm×mm×mm)
XXG-1605	60-160	>1.5	1.5×1.5	(40+5) °	20	18	210×210×560
XXG-2005	80-200	>2.0	1.5×1.5	(40+5) °	30	25	280×280×620
XXG-2505	130-250	>2.5	2.0×2.0	(40+5) °	40	33	320×320×650
XXG-3005	150-300	>3.0	2.5×2.5	(40+5) °	50	37	320×320×680
XXG-3505	200-350	>3.5	2.5×2.5	(40+5) °	59	37	320×320×680

## Ceramic tube circumferential cone target series

Model	Output voltage (KV)	Capacity (kW)	Focus dimension (mm×mm)	Radiation angle	Maximum penetration (Q235)	Generator weight (kg)	Generator dimension (mm×mm×mm)
XXGHA-2005	80-200	>2.0	1.0×2.5	360°×30°	24	25	280×280×685
XXGHA-2505	130-250	>2.5	1.0×2.5	360°×30°	34	33	320×320×690
XXGHA-3005	150-300	>3.0	1.0×3.5	360°×30°	40	38	340×340×710

Normal parameters (parameters all the detector have) Power supply: AC220V ± 10% 50HZ

Max tube current: 5mA Insulation way: SF6 Controller weight: 12kg

Controller dimension: 320mm×280mm×160mm

**Please contact us for detail product manual.**

**Automatic Film processor and Radiation Meters are also available.**

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