

MOBILE X-RAY OUTFIT

PORTABLE X-RAY OUTFIT MOUNTED IN AMBULANCE BODY

Booster for portable apparatus.....	1
Gasoline-electric set (Delco).....	1
Filament control, inductive type.....	1
Rheostat for solenoid control of engine speed.....	1
Transformer:	
For portable apparatus, closed core type, oil insulation, with oil-tight top.....	1
Coolidge filament lighting, oil insulated, with an oil-tight cover.....	1
Table, X-ray, for portable, apparatus complete, with rail frame.....	1
Table tops of continental Bakelite.....	3
Fluoroscope for portable apparatus, 10 by 10 inches, with carriers.....	1
Tube, special Coolidge air-cooled type, with radiation type of anode.....	3
Voltmeter, alternating current, scale C-175.....	1
Instrument box, in which are permanently the following:	
X-ray transformer.....	1
Coolidge filament transformer.	
Filament control.	
Milliammeter, 0 to 15 milliamperes.	
Voltmeter as specified.	

Instrument box, etc.—Continued.

Rheostat as specified.	
Wiring diagram.	
Operating switch.	
Tool set complete.....	1
Cables, 50 feet.....	1
UNITED STATES ARMY BEDSIDE X-RAY UNIT	
Cabinet and tune holder.....	1
High-tension transformer.....	1
Cable:	
8-foot, to connect with electric service.....	1
10-foot, with foot switch.....	1
Milliamperemeter, reading 0 to 10 milliamperes...	1
Lead-glass shield.....	1
Reels:	
Single, to connect with positive end of Coolidge tube.....	1
A 2-wire cable, with Camp socket, to connect with negative end of Coolidge tube.....	1
Wiring diagram.....	1
Extension cord, 20 feet.....	1
Rotary converter (will start on 220 volts).....	1
Fluoroscope, 11 by 14, special folding, as furnished by W. & B.....	1
10-ampere screw fuse plugs.....	2