



GBUX.EX3517 Dry-chemical Extinguishing System Units, Hand Hose Line Type

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Dry-chemical Extinguishing System Units, Hand Hose Line Type

See General Information for Dry-chemical Extinguishing System Units, Hand Hose Line Type

AMEREX CORP

EX3517

7595 GADSDEN HWY E
PO BOX 81
TRUSSVILLE, AL 35173 USA

The following Models are Listed.

The type and charge of dry chemical are as follows:

Model	Type of Dry Chemical	Charge Lb
473	Ammonium Phosphate	50
474	Sodium Bicarbonate	50
475	Potassium Bicarbonate	50
481, 487	Ammonium Phosphate	125
482	Sodium Bicarbonate	150
483	Potassium Bicarbonate	125
484	Ammonium Phosphate	125
485	Sodium Bicarbonate	150
486	Potassium Bicarbonate	125
476	Ammonium Phosphate	125
477	Sodium Bicarbonate	150
478	Potassium Bicarbonate	125
464	Ammonium Phosphate	300
465	Sodium Bicarbonate	350
466	Potassium Bicarbonate	300
596	Ammonium Phosphate	250
597	Sodium Bicarbonate	250
598	Potassium Bicarbonate	250
619MP2	Potassium Bicarbonate	500
619MP4	Potassium Bicarbonate	1000
781	Ammonium Phosphate	150
782	Sodium Bicarbonate	150
783	Potassium Bicarbonate	150

Models 481, 484, 487, 473, 476, 464, 781 and 596 are for the extinguishment of Class A, B, C fires. Models 482, 483, 474, 475, 477, 478, 465, 466, 485, 486, 597, 598, 619MP2, 619MP4, 782 and 783 are for the extinguishment of Class B, C fires. All models discharge dry chemical through a hose and nozzle from a fixed dry chemical supply tank.

These units are operated manually by opening the valve on the pressurizing nitrogen cylinder (expellant gas operated) or tank discharge valve

(stored pressure) and operating the shut-off valve at the end of the discharge hose. As an alternative method of operation, the Models 619MP2 and 619MP4 units can be operated by pneumatic means.

Expellant gas models consist of a dry chemical tank assembly, expellant gas assembly and a discharge hose and shut-off valve assembly.

Stored pressure models consist of a dry-chemical tank assembly with pressurizing nitrogen gas and a discharge hose and shut-off valve assembly.

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