

Outdoor Safety Lockers

Safe and secure storage solution for agricultural and turf management applications

Standard Features

- Galvanized steel shelving 2 or 3 tier, depending on model
- R-11 Insulation in walls, ceiling and sump walls — available on select models
- Vapor-resistant exterior light with photocell
- Dust-proof interior light with weatherproof switch — available on select models
- · GFI receptacle with weatherproof cover
- · Heavy gauge steel construction
- Secondary containment leakproof all welded sump
- · Galvanized steel grate flooring
- 42-inch wide steel door system with 3-point lock hardware
- · Natural draft ventilation
- Multiple static grounding connections
- · Forklift channels for easy relocation
- Chemical and UV resistant coating, inside and out
- Anchoring plates for maximum hold down protection
- Meets EPA, NFPA 30 and NFPA 1 requirements
- FM-approved
- 15-year structural warranty





Vapor-resistant exterior light with photocell



Weatherproof GFI receptacle and light switch



Agri-Turf™ locker with optional ramp

Designed for herbicide, fungicide, pesticide, fertilizer and other agri-chemical storage, and backed by a 15-year structural warranty, this FM-approved locker is your solution for safe chemical storage and compliance. Green color complements settings and serves as an easy way to identify turf chemical contents. Customize your locker to meet specific applications with a variety of optional features and accessories, including loading ramp, grounding kit, fire protection, and heating and cooling packages.

Outdoor safety lockers promote safe storage, handling and disposal practices that minimize contamination of hazardous chemicals, while reducing worker exposure to hazards and injuries. Proper chemical storage not only reduces poison risks or other accidents that affect our environment and communities, but also prevents costly fines. Insurance carriers require safe chemical storage practices to be put into place before granting or renewing policies.









Agri-Turf[™] Lockers

Capacity Cubic Feet/	Sump Capacity	Dimensions	WxDxH	Approv/Lstg	Model No	Ship Wt	Shelf**	Interior	
meters	Gallons/Liters	Exterior*	Interior	Regulation	Model No	lb/kg	Qty	Light & R-11 Insulation	
52/1.5	91/345	67 in x 38 in x 75 in 1702 mm x 965 mm x 1905 mm	54 in x 30 in x 55.5 in 1372 mm x 762 mm x 1410 mm		914020	1428/648	2	No	
105/3.0	82/310	67 in x 62 in x 75 in 1702 mm x 1575 mm x 1905 mm	54 in x 54 in x 62 in 1372 mm x 1372 mm x 1575 mm		914040	1915/867	2	No	
205/5.8	118/447	91 in x 62 in x 97 in 2311 mm x 1575 mm x 2464 mm	78 in x 54 in x 84 in 1981 mm x 1372 mm x 2134 mm	FM,N,A,E	914060	2631/1193	9	Yes	
296/8.4	171/647	91 in x 86 in x 97 in 2311 mm x 2184 mm x 2464 mm	78 in x 78 in x 84 in 1981 mm x 1981 mm x 2134 mm	FIVI,IN,A,⊏	914090	3355/1522	9	Yes	
387/11.0	223/844	84 in x 115 in x 97 in 2134 mm x 2921 mm x 2464 mm	78 in x 102 in x 84 in 1981 mm x 2591 mm x 2134 mm		914120	3960/1796	9	Yes	
506/14.3	292/1106	115 in x 110 in x 97 in 2921 mm x 2794 mm x 2464 mm	102 in x 102 in x 84 in 2591 mm x 2591 mm x 2134 mm		914160	4723/2142	9	Yes	

In most instances, locker sizes 52- through 205-cu ft are available to ship via a closed container truck, which can potentially reduce freight costs as compared to flat bed shipping alternatives. Optional Accessories

Locker Capacity Grounding		ding Kit	Loading Ramp		Fiberglass † Grate Flooring (with Sump Liner)		Basic Fire † Protection System		Dry Chemical † Fire Suppression		Explosion- † Proof Heater		Explosion-Proof † Air Conditioner		Heater and † Air Conditioner Package	
Feet/meters	Model No	Weight lb/kg	Model No	Weight lb/kg	Model No	Weight lb/kg	Model No	Weight lb/kg	Model No	Weight lb/kg	Model No	Weight lb/kg	Model No	Weight lb/kg	Model No	Weight lb/kg
52/1.5		10/5	915001	300/136	915201	9154	915401	12/5	- NA	_	NA	_	NA	_	NA	_
105/3.0	915505		915003	225/102	915203			INA								
205/5.8					915205		₉₁₅₄₀₃			200/91	915301	100/45	915305	200/91	915309	275/125
296/8.4					915207	_		35/16	16 915405							
387/11.0					915209			910400	200/91	915303	100/45	915307	200/91	915311	275/125	
506/14.3					915211						910303	100/43	910307	200/91	910311	213/123

[†] These accessories must be purchased in conjunction with a locker to ensure proper installation and to retain FM approval.

Accessory Descriptions



Grounding Kit Model 915505

Kit comes with rod - 5/8-in (16-mm) diameter x 8-ft (2438-mm) L, wire and connector



Fiberglass Grate with Sump Liner Models 915201 - 915211

High density polyethylene (HDPE) sump liner and fiberglass grate flooring for acid and corrosive chemical spill resistance



Explosion-Proof Heater Model 915301

205- and 296-cu ft lockers: 6,000 btu Model 915303 -

387- and 506-cu ft lockers: 12,000 btu Explosion-proof wall mounted heater



Explosion-Proof Air Conditioner Model 915305

205- and 296-cu ft lockers: 15,000 btu Model 915307

387- and 506-cu ft lockers: 20,000 btu Explosion-proof air conditioner



Heater / Air Conditioner Package Model 915309 — 205- and 296-cu ft lockers: 6,000 / 15,000 btu Model 915311 — 387- and 506-cu ft lockers:

12,000 / 20,000 btu

Explosion-proof wall mounted heater / air conditioner



Loading Ramp

Models 915001 — 52-cu ft locker: 48-in (1219-mm) W x 120-in (3048-mm) L **Models 915003** — 105- through 506-cu ft lockers: 48-in (1219-mm) W x 88-in (2235-mm) L Steel with anti-skid yellow paint



Basic Fire Protection System

Model 915401 — 52-cu ft locker **Model 915403** — 205- through 506-cu ft lockers BC Type, FE-227 extinguisher unit, ceiling mounted and fuse linked



Dry Chemical Fire Suppression System Model 915405

FM-approved, UL Listed, ABC Type,

dry chemical system with agent cylinder One pull station and means of remote annunciation

Only available on 205-cu ft lockers or larger due to size restrictions.

Approvals and Compliance Key

FM	FM Global tested and approved			
N	Complies with National Fire Protection Association (NFPA) Flammable and Combustible Liquids Code 30			
Α	Complies with NFPA 1 Fire Code			
E	Complies with Environmental Protection Agency (EPA) Regulations			



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Note: Door height on 52- and 105-cu ft models is 51-in (1.30-m) high and 80-in (2.03-m) high on 205- through 506 cu ft models.

*Dimensions include mounting plates and door hardware. For exterior light and GFI receptacle add: 7-inch (178-mm) to W on 52- and 105-cu ft models; 3-inch (76-mm) to W and 6-inch (152-mm) to D on 205-, 296-, and 506-cu ft models; 6-inch (152-mm) to W and 5-inch (127-mm) to D on 387-cu ft model.

^{**}Shelves for 52- and 105-cu ft lockers are two-tier and back wall only. All other locker sizes have three-tier on back and side walls.