

NEW - TOTALPAC®3 Integrated Fire Protection Systems

Introduction:

Pricing of the TotalPac3 Product Line are priced by adding various options together until a complete unit is obtained.

A basic system now includes the system valve, its releasing trim and its supporting assembly, whether it is a skid, a remote-controlled T3ACCELE1D

cabinet without control panel or a self-contained unit with control panel. These are all included under a single part number.

The price list now resembles a matrix which facilitates its use. It is divided into 10 sections and is consistent with the User Manuals:

1. Preaction Systems (Non, Single & Double Interlock);
2. Deluge Systems;
3. Wet Pipe Systems;
4. Dry Pipe Systems (both normal & HP);
5. Cycling Systems (Firecycle III);
6. Surefire Systems.

Followed by:

7. System Options (Shut-off Valve, FD Connection, etc.);
8. VFR-500 Control Panel Options (zones, relays, batteries, etc.);
9. Air Supplies (the usual 4 styles – A,B,C & D), and then,
10. Air Supply Options (Dehydrator, Accelerator, etc.).

To order a TotalPac3:

First, select the type of system required (preaction, deluge, dry, etc...). Then, choose the style of system required (skid mounted, remote controlled or self-contained) and its release system (electric, pneumatic, etc.). Finally, follow this line to the proper part number under the column of the system size (TotalPac3 units are available in 6 sizes: 1½", 2", 3", 4", 6" and 8" diam.). This is the part number that should be ordered. Add the required system options to complete your order.

The Configuration/order Form (doc. # FM-08CD-0-17-D) uses the same format as the price list.

Provided are additional details on the three styles of TotalPac3 units available:

- **Skid Mounted Units:** Skid Units include only the basic Valve Trim and its required Releasing Trim. Electrical components have to be wired on-site by the contractor. Grooved or flanged connections are provided for water supply, drain and system riser. Remote releasing control panel and air compressor (if required) have to be purchased separately (*they are not provided by FireFlex Systems Inc.*) and installed by the contractor on-site. Every Skid Unit is supplied with its own User Manual and is also serialized for after sales support. Serial Number format is TOTSxxxx.

- **Remote Controlled Units:** These units are composed of the basic Valve, Trim and Releasing Trim, enclosed in a sturdy 14-gauge steel cabinet with one or two front doors and a contractor field wiring junction box on top of the cabinet. All electrical components are factory wired to the field wiring terminal strip. Wiring schematics are included on the inside of the front doors. Grooved or flanged connections are provided for water supply, drain and system riser. Four different air supply options are available, and factory assembled. Remote releasing control panel, if required, has to be purchased separately (*they are not provided by FireFlex Systems Inc.*) and installed by the contractor on-site. Every Remote-Controlled Unit is supplied with a User Manual and is serialized for after sales support. Serial Number format is TOT3xxxx.

- **Self-Contained Units:** These units are composed of a Remote-Controlled Unit as described above, plus a Release Control Panel Enclosure mounted on top of the cabinet. All electrical components are factory wired to the Viking VFR-500 Control Panel, with wiring schematics included on the inside of the front doors. Grooved or flanged connections are provided for water supply, drain and system riser. Four different air supply options are available, and factory assembled.

Every self-contained unit is supplied with a User Manual and is serialized for after sales support. Serial Number format is TOT3xxxx.

Refer to the Price List for various options available with each style & system type.

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Preaction Systems:

SYSTEM TYPE	STYLE	RELEASE	SYSTEM SIZE					
			1½"	2"	3"	4"	6"	8"
PREACTION NON INTERLOCK	Skid Mounted	Electric	T3PNELSK15 \$26,428	T3PNELSK20 \$28,803	T3PNELSK30 \$32,197	T3PNELSK40 \$38,223.56	T3PNELSK60 \$44,719	N/A
		Pneumatic	T3PNPNSK15 \$24,619	T3PNPNSK20 \$26,934	T3PNPNSK30 \$30,321	T3PNPNSK40 \$36,354	T3PNPNSK60 \$42,862	N/A
	Without Panel (Remote)	Electric	T3PNELNP15 \$35,196	T3PNELNP20 \$38,972	T3PNELNP30 \$42,325	T3PNELNP40 \$48,301	T3PNELNP60 \$54,747	T3PNELNP80 \$80,118
		Pneumatic	T3PNPNNP15 \$33,433	T3PNPNNP20 \$37,013	T3PNPNNP30 \$40,436	T3PNPNNP40 \$45,478	T3PNPNNP60 \$51,962	T3PNPNNP80 \$78,463
	With VFR-500 – 120V/60Hz	Electric	T3PNELWP15 \$43,183	T3PNELWP20 \$46,964	T3PNELWP30 \$50,330	T3PNELWP40 \$55,705	T3PNELWP60 \$62,069	T3PNELWP80 \$88,974
	PREACTION SINGLE INTERLOCK	Skid Mounted	Electric	T3PSELSK15 \$23,546	T3PSELSK20 \$26,270	T3PSELSK30 \$29,658	T3PSELSK40 \$35,691	T3PSELSK60 \$42,198
Pneumatic			T3PSPNSK15 \$23,361	T3PSPNSK20 \$26,382	T3PSPNSK30 \$29,763	T3PSPNSK40 \$35,809	T3PSPNSK60 \$42,315	N/A
Without Panel (Remote)		Electric	T3PSELNP15 \$32,663	T3PSELNP20 \$36,452	T3PSELNP30 \$39,810	T3PSELNP40 \$45,350	T3PSELNP60 \$51,860	T3PSELNP80 \$76,387
		Pneumatic	T3PSPNNP15 \$32,757	T3PSPNNP20 \$36,494	T3PSPNNP30 \$39,923	T3PSPNNP40 \$44,976	T3PSPNNP60 \$52,352	T3PSPNNP80 \$76,869
With VFR-500 – 120V/60Hz		Electric	T3PSELWP15 \$39,998	T3PSELWP20 \$43,703	T3PSELWP30 \$47,214	T3PSELWP40 \$51,421	T3PSELWP60 \$58,544	T3PSELWP80 \$85,233
PREACTION DOUBLE INTERLOCK <small>Note: NYFD Accepted & FM Approved for use in refrigerated areas only.</small>		Skid Mounted	Elect-Pnelect.	T3PDEPSK15 \$23,608	T3PDEPSK20 \$26,267	T3PDEPSK30 \$29,660	T3PDEPSK40 \$35,693	T3PDEPSK60 \$42,206
	Elect-Pneum.		T3PDPASK15 \$24,918	T3PDPASK20 \$27,143	T3PDPASK30 \$30,524	T3PDPASK40 \$36,563	T3PDPASK60 \$43,070	N/A
	Pneum-Pneum.		T3PDPPSK15 \$24,814	T3PDPPSK20 \$27,555	T3PDPPSK30 \$30,998	T3PDPPSK40 \$36,477	T3PDPPSK60 \$42,977	N/A
	Without Panel (Remote)	Elect-Pnelect.	T3PDEPNP15 \$32,660	T3PDEPNP20 \$36,460	T3PDEPNP30 \$39,807	T3PDEPNP40 \$45,442	T3PDEPNP60 \$51,940	T3PDEPNP80 \$76,387
		Elect-Pneum.	T3PDPANP15 \$33,530	T3PDPANP20 \$37,317	T3PDPANP30 \$40,689	T3PDPANP40 \$45,628	T3PDPANP60 \$51,716	T3PDPANP80 \$78,189
		Pneum-Pneum.	T3PDPPNP15 \$32,778	T3PDPPNP20 \$36,098	T3PDPPNP30 \$39,675	T3PDPPNP40 \$44,289	T3PDPPNP60 \$51,211	T3PDPPNP80 \$78,584
	With VFR-500 – 120V/60Hz	Elect-Pnelect.	T3PDEPWP15 \$40,100	T3PDEPWP20 \$43,789	T3PDEPWP30 \$47,287	T3PDEPWP40 \$52,478	T3PDEPWP60 \$58,965	T3PDEPWP80 \$85,238
		Elect-Pneum.	T3PDPAWP15 \$40,611	T3PDPAWP20 \$44,095	T3PDPAWP30 \$47,423	T3PDPAWP40 \$52,235	T3PDPAWP60 \$58,964	T3PDPAWP80 \$86,562

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Deluge Systems:

SYSTEM TYPE	STYLE	RELEASE	SYSTEM SIZE					
			1½"	2"	3"	4"	6"	8"
DELUGE	Skid Mounted	Electric	T3DEELSK15 \$22,572	T3DEELSK20 \$25,854	T3DEELSK30 \$29,039	T3DEELSK40 \$35,066	T3DEELSK60 \$40,349	N/A
		Pneumatic	T3DEPNK15 \$22,172	T3DEPNK20 \$25,966	T3DEPNK30 \$29,144	T3DEPNK40 \$35,178	T3DEPNK60 \$40,460	N/A
		Hydraulic	T3DEHYSK15 \$20,696	T3DEHYSK20 \$23,168	T3DEHYSK30 \$26,347	T3DEHYSK40 \$32,374	T3DEHYSK60 \$37,663	N/A

DELUGE	Without Panel (Remote)	Electric	T3DEELNP15 \$32,297	T3DEELNP20 \$35,864	T3DEELNP30 \$39,103	T3DEELNP40 \$44,283	T3DEELNP60 \$49,562	T3DEELNP80 \$72,531
		Pneumatic	T3DEPNNP15 \$32,327	T3DEPNNP20 \$35,501	T3DEPNNP30 \$38,868	T3DEPNNP40 \$43,612	T3DEPNNP60 \$50,332	T3DEPNNP80 \$73,043
		Hydraulic	T3DEHYNP15 \$29,624	T3DEHYNP20 \$33,381	T3DEHYNP30 \$36,543	T3DEHYNP40 \$42,191	T3DEHYNP60 \$47,445	T3DEHYNP80 \$71,752
	With VFR-500 – 120V/60Hz	Electric	T3DEELWP15 \$39,707	T3DEELWP20 \$42,866	T3DEELWP30 \$46,091	T3DEELWP40 \$51,422	T3DEELWP60 \$56,676	T3DEELWP80 \$81,374

Wet Pipe Systems:

WET PIPE	Skid Mounted	N/A	N/A	N/A	T3WETESK30 \$14,056	T3WETESK40 \$17,332	T3WETESK60 \$19,544	N/A
	In Cabinet	N/A	N/A	N/A	T3WETENP30 \$23,572	T3WETENP40 \$26,813	T3WETENP60 \$29,004	T3WETENP80 \$36,860
System Options:	Constant Pressure Trim	T3CONPRESS POA		Excess Pressure Pump 1/3 HP (120V/60Hz)		T3WETEPP03 POA		
	Retard Chamber	T3WETRET00 POA		Excess Pressure Pump 1/2 HP (120V/60Hz)		T3WETEPP05 POA		

Dry Pipe Systems:

DRY PIPE 175 psi	Skid Mounted	N/A	N/A	N/A	N/A	T3DRYESK40 \$21,656	T3DRYESK60 \$25,187	N/A
	In Cabinet (Remote)	N/A	N/A	N/A	N/A	T3DRYENP40 \$31,089	T3DRYENP60 \$34,597	N/A
HP DRY PIPE 250 psi	Skid Mounted	N/A	T3DHPESK15 POA	T3DHPESK20 POA	T3DHPESK30 POA	T3DHPESK40 POA	T3DHPESK60 POA	N/A
	In Cabinet (Remote)	N/A	T3DHPENP15 \$32,674	T3DHPENP20 \$36,898	T3DHPENP30 \$40,766	T3DHPENP40 \$46,476	T3DHPENP60 \$53,792	T3DHPENP80 \$75,432

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Firecycle® III Systems:

SYSTEM TYPE	STYLE	RELEASE	SYSTEM SIZE					
			1½"	2"	3"	4"	6"	8"
PREACTION SINGLE INTERLOCK	Skid Mounted	Firecycle III	T3FSINSK15 \$33,052	T3FSINSK20 \$37,447	T3FSINSK30 \$41,531	T3FSINSK40 \$48,529	T3FSINSK60 \$56,399	N/A
	Without Panel (Remote)		T3FSINNP15 \$42,078	T3FSINNP20 \$47,525	T3FSINNP30 \$51,583	T3FSINNP40 \$58,513	T3FSINNP60 \$66,314	T3FSINNP80 \$85,943
	With VFR-500 – 120V/60Hz		T3FSINWP15 \$50,906	T3FSINWP20 \$56,582	T3FSINWP30 \$61,102	T3FSINWP40 \$67,240	T3FSINWP60 \$74,358	T3FSINWP80 \$92,781
PREACTION DOUBLE INTERLOCK	Skid Mounted	Firecycle III	T3FDOUSK15 \$33,052	T3FDOUSK20 \$37,447	T3FDOUSK30 \$41,531	T3FDOUSK40 \$48,529	T3FDOUSK60 \$56,399	N/A
	Without Panel (Remote)		T3FDOUNP15 \$42,078	T3FDOUNP20 \$47,525	T3FDOUNP30 \$51,583	T3FDOUNP40 \$58,513	T3FDOUNP60 \$66,314	T3FDOUNP80 \$85,943
	With VFR-500 – 120V/60Hz		T3FDOWP15 \$50,906	T3FDOWP20 \$56,582	T3FDOWP30 \$61,102	T3FDOWP40 \$67,240	T3FDOWP60 \$74,358	T3FDOWP80 \$94,580

SureFire® Fail Safe Preaction Systems:

SYSTEM TYPE	STYLE	RELEASE	SYSTEM SIZE					
			1½"	2"	3"	4"	6"	8"
PREACTION SINGLE INTERLOCK	Skid Mounted	Surefire	T3SFSISK15 \$30,124	T3SFSISK20 \$33,778	T3SFSISK30 \$37,443	T3SFSISK40 \$43,931	T3SFSISK60 \$50,925	N/A
	Without Panel (Remote)		T3SFSINP15 \$39,835	T3SFSINP20 \$43,901	T3SFSINP30 \$47,514	T3SFSINP40 \$53,952	T3SFSINP60 \$60,879	T3SFSINP80 \$82,232
	With VFR-500 - 120V/60Hz		T3SFSIWP15 \$47,847	T3SFSIWP20 \$51,913	T3SFSIWP30 \$55,527	T3SFSIWP40 \$61,547	T3SFSIWP60 \$68,532	T3SFSIWP80 \$90,095
PREACTION DOUBLE INTERLOCK <small>Note: NYFD & FM Approved for use in refrigerated areas only.</small>	Skid Mounted	Surefire	T3SFDOSK15 \$30,691	T3SFDOSK20 \$33,565	T3SFDOSK30 \$37,212	T3SFDOSK40 \$43,667	T3SFDOSK60 \$50,633	N/A
	Without Panel (Remote)		T3SFDONP15 \$39,620	T3SFDONP20 \$43,679	T3SFDONP30 \$47,290	T3SFDONP40 \$53,702	T3SFDONP60 \$59,434	T3SFDONP80 \$82,232
	With VFR-500 - 120V/60Hz		T3SFDOWP15 \$47,635	T3SFDOWP20 \$51,675	T3SFDOWP30 \$55,295	T3SFDOWP40 \$61,220	T3SFDOWP60 \$68,201	T3SFDOWP80 \$90,072

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System Options:

Shut-off Valve & Sight Glass (Not available for Wet & Dry Pipe systems)	T3SHUTV015 \$1,818	T3SHUTV020 \$2,085	T3SHUTV030 \$2,335	T3SHUTV040 \$2,406	T3SHUTV060 \$2,874	N/A
Fire Department Connection (Always on right hand side)	T3FIRDPT15 \$598	T3FIRDPT20 \$630	T3FIRDPT30 \$722	T3FIRDPT40 \$866	T3FIRDPT60 \$1,263	N/A
Semi-Flanged Inlets & Outlet:	T3SEMFLG15 \$1,477	T3SEMFLG20 \$1,352	T3SEMFLG30 \$1,575	T3SEMFLG40 \$1,782	T3SEMFLG60 \$2,104	T3SEMFLG80 \$2,894
Full-Flanged Inlets & Outlet:	PRICE ON REQUEST ONLY					
Elevator Option	T3ELEVATOR			PRICE ON REQUEST ONLY SPECIAL CONDITIONS APPLY		
Anti Column device	T3ANTCOLD1			\$1,475		
Galvanized Main Inlet & Riser	T3GALVOPTI			\$1,446		
OSHPD Seismic Option	T3SISMIQ00			\$1,604.56		

VFR-500 Releasing Panel Options:

Available with 120V / 60Hz or 220V / 50Hz

Emergency Batteries:	Standard Systems:	7 AH (Included with unit, use for replacement only) T3BAT02407 \$300	12 AH (FM's 90 Hrs Stand-by) T3BAT02412 \$529
	Surefire & Firecycle III Systems:	12 AH (Included with unit, use for replacement only) T3BAT02412 \$529	17 AH (FM's 90 Hrs Stand-by) T3BAT02417 POA
VFR-500 Panel Options:	L.A. Auxiliary Contacts – T3LAOPTION \$144	Chicago Auxiliary Contacts – T3CHOPTION \$144	NYFD Kit – T3VFRPNYOP \$404 (Class A Modules included do not duplicate)
	Rem. Annunciator – T3VFRP4410 \$1,387		
	Class "A" Initiating Ccts – T3VFRPCA2Z \$404	Class "A" Indicating Ccts – T3VFRPCAM2 \$518	Relay Module – T3OPTARM44 \$1,386

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Air Supplies:

Air Supplies for Skids (Trim only – NO compressor)	For Preaction – Surefire Firecycle III & HP Dry Pipe	Deluge Pneum. Release	Single Pneum. & Double Int'lk Pneum-Pneum. Release
	T3ARTITSK1 \$1,593	T3ARTITSK2 \$1,320	T3ARTITSK3 \$2,552

Air Supplies for Cabinets	Style "A" (Tankless Air Compressor)						Style "B"	Style "C"	Style "D"
	1/6 HP	1/3 HP	1/2 HP	1 HP	1 1/2 HP (8" unit only)	2 HP (8" unit only)	Air Pressure Maintenance Device for Sprinkler Piping	Air Pressure Maintenance Device for Pilot Line	Air Shut-off Valve, Pressure Gauge, & Pressure Switch Only
120 V / 60 Hz:	T3AIRK0A02 \$6,359	T3AIRK0A03 \$7,284	T3AIRK0A05 \$8,305	T3AIRK0A10 \$10,225	T3AIRK0A15 \$13,527	T3AIRK0A20 POA	T3AIRK0B00	T3AIRK0C00	T3AIRK0D00
220V / 50 Hz	T3AIRK2A02 \$7,160	T3AIRK2A03 \$8,356	T3AIRK2A05 \$9,901	T3AIRK2A10 \$11,373	T3AIRK2A15 POA	N/A	\$3,036	\$2,782	\$943

Notes:

1. Style "A" Air Supply cannot be mixed with Style "B".
2. In the case of a Preaction System with Pilot Line, order either one Style "A" with one Style "C" if you need a tankless air compressor in the cabinet for the sprinklers piping, OR, one Style "B" and one Style "C" if you want both air supplies to be located outside the system cabinet.
3. Pilot Line Air Supply will always be provided by a source located outside the TP3 Cabinet, supplied by others (not FireFlex).
4. Air Supply Style "D" is used when air supply and regulation is provided by others, as is the case with plant air, or with refrigerated areas when a dry air supply as described in NFPA-13 is required.
5. 1 HP Air compressor available on 4" & 6" systems only.
6. 1 ½ HP & 2 HP Air compressors available on 8" systems only.

Air Supply Options:

Accelerator E-1	Without Anti-flood Device (For Preaction, Pneum. Rel. Pilot Line & HP Dry only)	With Anti-flood Device (For Standard Dry Pipe only)
		T3ACCELE1P \$4,150
Dehydrator	T3DEHYDRAT \$4,356	

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Terms and Conditions

This price list should be used in conjunction with the VIKING TotalPac3 Configuration/Order Form (FM-08CD-0-17-D latest revision).

All prices are NET and are indicated in US dollars, FOB our plant in Boisbriand, Quebec (Canada). For special discounts or configurations, please contact FireFlex Systems Customer Service.

Listings and Approvals: Most TotalPac3 Configurations in our product range are cUL_{US} Listed & FM Approved as factory-built complete units. Any system modification, to meet project specs or local AHJ requirements, ordered as a custom-built system will void the Listing on the TotalPac3 as an assembly but individual components Listings/Approvals will remain.

Special Order Item: Every TotalPac3 Unit is a Special-Order Item which is built to order. It can therefore not be cancelled nor returned without FireFlex Systems explicit consent or authorization.

Returns & Credits: The following conditions shall apply to all TotalPac3 units returned for credit:

- Unit(s) shall be of current design, three months old maximum after shipping date from the factory;
- Unit(s) shall still be in its (their) original packing (never unpacked), unused and not installed. Any unit not in this condition is subject to additional charges to cover inspection, handling, repackaging, refurbishment, or any other expenses incurred by FireFlex Systems in accepting the unit(s).
- The customer is responsible for freight charges to return overstocked unit(s), unit(s) no longer required, or ordered by mistake. Any damage incurred in transit will be deducted from the credit value.

NOTE: An RMA Number shall be obtained from FireFlex' Customer Service PRIOR to returning any unit. Please provide unit(s) serial number(s) as indicated on the shipping label of the unit(s) (format: TOTSxxxx or TOT3xxxx) as well as the address for us to make arrangements for pick-up.

Please note that a minimum restocking charge of \$ 1,500.00 is applicable on all TotalPac3 returns. Systems older than 3 months after date of shipment will NOT be accepted for credit.

Upon receiving returned unit(s), FireFlex Systems will inspect each unit. If any damage is found, the credit amount will be adjusted accordingly.

Contractor must ascertain the unit is returned in its original packing, including the internal plastic liner. This liner protects the unit finish against abrasion damage during transport.

Warranty: FireFlex Systems provides warranty on all TotalPac3 Units for a period of 1 (one) year from time of shipping. Warranty does not cover labor. We will replace any component found defective at no charge during this period but will NOT reimburse labor charges incurred by the contractor. In the case of unauthorized modification of, or tampering with the unit, the warranty is void.

The warranty on batteries warranty is limited to 3 (three) months. Refer to the terms of our Standard Warranty for all details (provided with every TotalPac3 User's Manual).