

# FlashFirePro

SYSTEMS



**Products Catalogue 2026**

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**FlashFirePro Systems**



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# New products catalogue

## All systems upgraded

We are honored to present you our new products catalogue with upgraded systems to meet the new challenges and market demands. The same trustful technology with improved performance characteristics.



**FlashFirePro Systems are portable battery powered firefighting units that can be loaded on every vehicle without modification or be part of a standard firefighting installation for buildings. They can also be used as portable water and electricity stations where electricity is not available**

**Limitation of Liability: Except where prohibited by LAW, FLASHFIREPRO will not be liable for any loss or damage arising from the FLASHFIREPRO product, whether direct, indirect, special, incidental or consequential of the legal theory asserted, including warranty, contract negligence or strict liability**

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All our systems can have the following configurations:

- 1) Standard Line: Metallic chassis for Controller Pump and Battery compartment
- 2) ECO Line: FlashFirePro has great Ecological awareness thus we produce systems with Zero Carbon Footprint! Chassis is made of fire-resistant wood, components selected to be as environmentally friendly as possible and assembly is done with hand tools without any machinery involved in the stage of the assembly
- 3) Kustom Line: Fully customize systems as per everyone specialized needs. All system architecture and appearance is upon request and FlashFirePro Design Office work

Every Vehicle can be transformed into a powerful firefighting machine by simply loading one of our system

# FlashFirePro SYSTEMS

Standard Line configuration:





# FlashFirePro SYSTEMS

Eco Line Configuration:



## Kustom Line Configuration:





Every FlashFirePro System consists of:

- 1) Controller
- 2) Battery
- 3) Pump
- 4) Manifold
- 5) Chassis
- 6) Water tank

Every FlashFirePro System standard version has 55 minutes of continue operation without external power source connected. It can be extended up to 4,5 hours with batteries array upon extra cost. Water tank in included in price up to 1000 Liters (264USG)

You can order it with charging sources as follows:

- Power Grid (standard version)
- Vehicle supply (upon request)
- Solar panels (upon request)

All above can be combined upon request at extra cost

External dimensions and weight for all standard and eco line configuration and one battery pack as follows:

Dimensions Length 100CM (39.3 Inches)

Height 60CM (23,6 Inches)

Width 35CM (13.7 Inches)

WEIGHT:

Empty from water and battery weight: 40 kgr (88 Pounds)

Empty from water with battery installed: 90 kgr (198 Pounds)





## Certifications

**All our products are certified under our Quality system for the assemblies with CoC certificates and through Notified Bodies for the components.**

As per the requirements of MACHINERY Directive 2006/42/EC related to the assembly of all the components falling out of the 23 categories listed in ANEX IV, as per the LVD Directive 2014/35/EU related to the electric part of the product, as per the SPV Directive 2014/29/EU for the water tank. CE Affixed on Assembly

Our systems assemblies comply with NFPA 20 and EN1028 standards.

All electric components follow RoHS Directive and are affixed with CE

**Our pumps are Certified with the following directives:**

EN 809 EN 60335-2-41 EN 60335-1 EN 62233 EN 55014-1 EN 55014-2 EN 61000-3-2

EN 61000-3-3 & 2009/125/EU 547/2012/EU

RoHS

CE

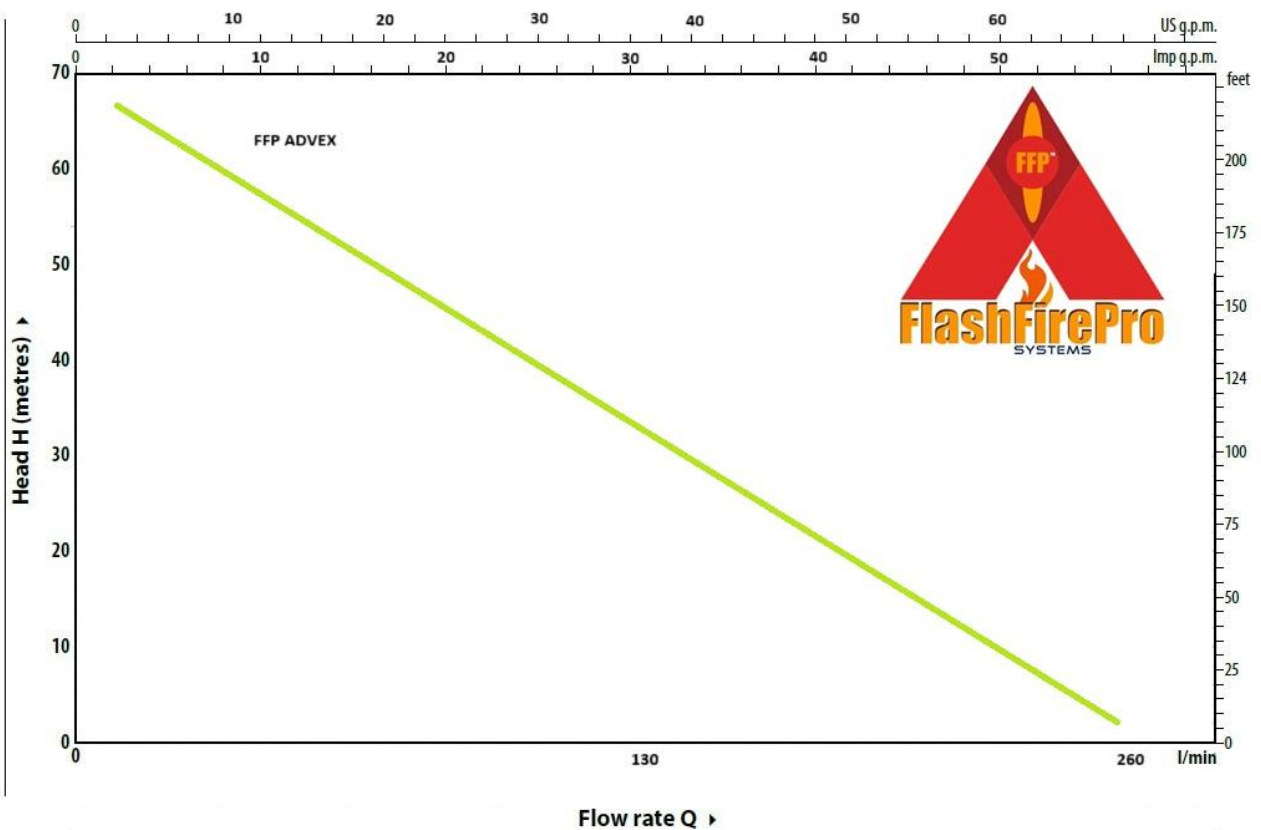
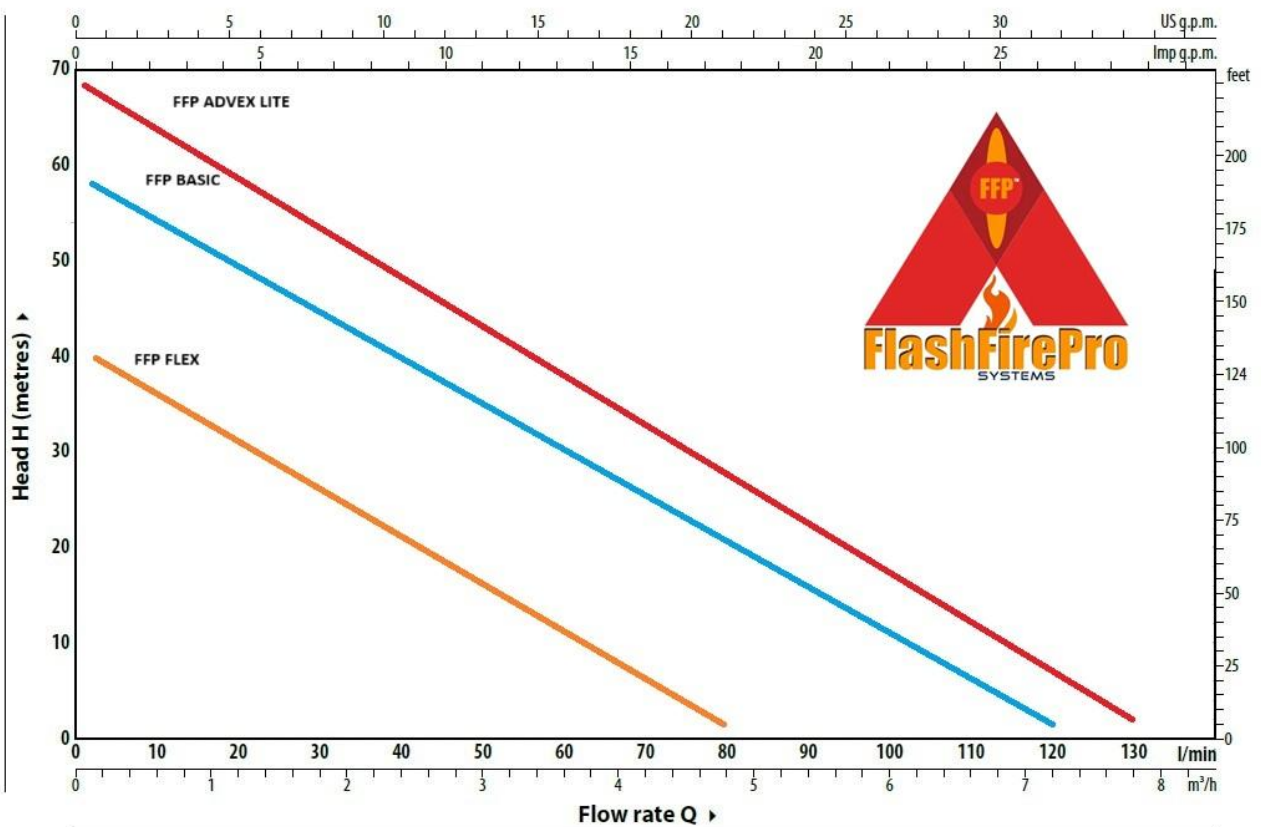


# FlashFirePro SYSTEMS

Our Product codes:

- 1) FlashFirePro FLEEx  
80 L/Min (21 USG/Min)  
Max pressure 4 Bar (58 PSI)  
55 minutes of continue operation  
1000 watt power outlet capability  
Self-priming function
- 2) FlashFirePro BASIc  
120 L/Min (31 USG/Min)  
Max pressure 5.9 Bar (85 PSI)  
55 minutes of continue operation  
2000 watt power outlet capability  
Self-priming function
- 3) FlashFirePro ADVEx Lite  
130 L/Min (34 USG/Min)  
Max pressure 6.9 Bar (100 PSI)  
55 minutes of continue operation  
3000 watt power outlet capability
- 4) FlashFirePro ADVEx  
260 L/Min (68 USG/Min)  
Max pressure 6.9 Bar (100 PSI)  
55 minutes of continue operation  
3000 watt power outlet capability







## FlashFirePro Letter Of Intention (LOI) for acquisition

For ordering a FlashFirePro system you have to include in your mail to [INFO@FLASHFIREPRO.COM](mailto:INFO@FLASHFIREPRO.COM) the following parameters:

- 1) Configuration type
- 2) Product code
- 3) Cubic Dimensions of vehicle (exact cubic dimensions of the available space)
- 4) Type of Vehicle or other ( In case of installing it as a part of permanent establishment of a fixed firefighting system for land property)
- 5) Battery pack/Duration required
- 6) Water tank size
- 7) Charging power source
- 8) Shipping and handling (arrange your own courier/ customs declaration or our services)
- 9) Full billing details

We require 50% of product cost to be deposited by the time your LOI is accepted and the rest 50% plus shipping handling fees plus taxes by the time your system is ready for shipping

We can ship worldwide

We are always looking for new partners! Do not hesitate to contact us!

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FlashFirePro Systems are part of FlashfirePro Networks Company Ltd

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#### Technical Library

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#### Contact Details

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[www.flashfirepro.com](http://www.flashfirepro.com)

