
TIGERFLOW OCELOT BOOSTER

www.tigerflow.com



• APPLICATIONS



Schools



Hotels



Apartment
Buildings



Agricultural
Irrigation



Residential
Homes



TIGERFLOW®



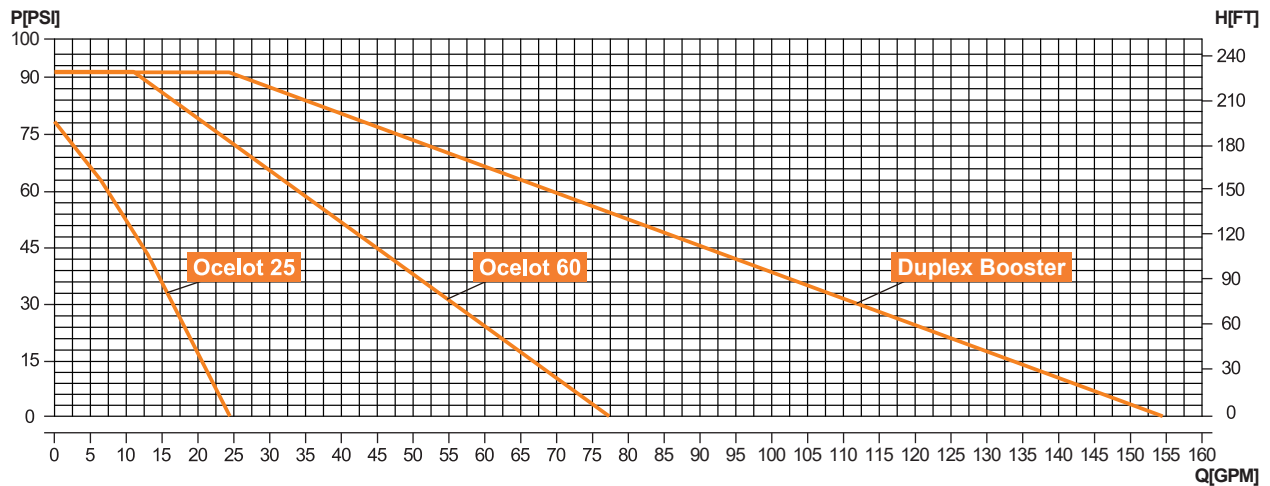
OCELOT BOOSTER

• STANDARD FEATURES

- Permanent magnet motor with integrated VFD
- Adjustable pressure setpoint through easy-to-use interface
- Standard self-priming of 9ft, up to 25ft based on installation conditions
- AISI 304 SS pump body
- Built-in expansion tank for leak loads
- Excellent for residential or light commercial applications
- Light weight and easy to move
- Built-in check valves on suction and discharge
- TEFC Motor
- IPX-6 Cover, Outdoor Rated. Intended for domestic applications only.

• PERFORMANCE TABLE

Model	Power	Max. Flow	Max. Head	Rated Flow	Rated Head	Port Size	Lift. Max
Ocelot 25	1 HP	24 GPM	164 FT	13 GPM	92 FT	1"	9 FT
Ocelot 60	2 HP	77 GPM	230 FT	35 GPM	141 FT	2"	9 FT



• ELECTRICAL FEATURES

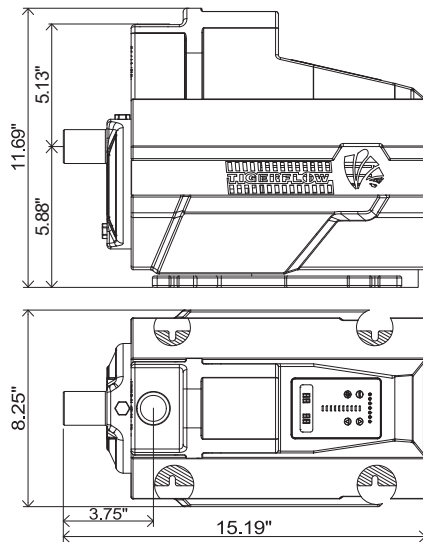
Model	Voltage	Current	Frequency	Ambient Temperature	Media Temperature
Ocelot 25	120V	8.5A	60Hz	32-104°F	32-167°F
Ocelot 60	230V / 1PH 230V / 3PH	12.5A / 1PH 5.5A / 3PH	60Hz	32-104°F	32-167°F



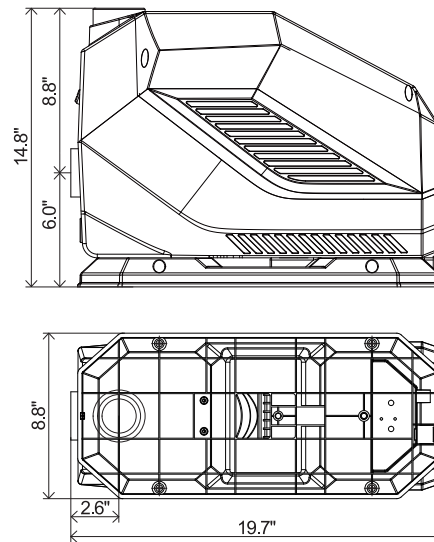
OCELOT BOOSTER

• SIZE AND WEIGHT

Model	Inlet	Outlet	Size	Weight
Ocelot 25	NPT 1"	NPT 1"	15.2"x8.3"x11.7"	17.6 lbs
Ocelot 60	NPT 2"	NPT 2"	19.7"x8.8"x14.8"	53 lbs



Ocelot 25



Ocelot 60

• PRODUCT DISPLAY

TIGERFLOW

Model: Ocelot 25

VARIABLE SPEED OPERATION PROVIDES UP TO 50% ENERGY SAVINGS

20 GPM	40 FT	1 HP
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Voltage: 120V 1Phase Amps: 8.5A Max. Boost: 160'
 Max. Flow: 25GPM Water Temp: 167°F Ambient Temp: 104°F
 Max Suction Lift: 9' System Connection: 1" NPT PN: 3300005758

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Model: Ocelot 60

VARIABLE SPEED OPERATION PROVIDES UP TO 50% ENERGY SAVINGS

60 GPM	60 FT	2 HP
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Voltage: 230V 1Phase Amps: 12.5A
 Max. Boost: 230' Max. Flow: 70GPM
 Water Temp: 167°F Ambient Temp: 104°F
 Max Suction Lift: 9' System Connection: 2" NPT



OCELOT BOOSTER

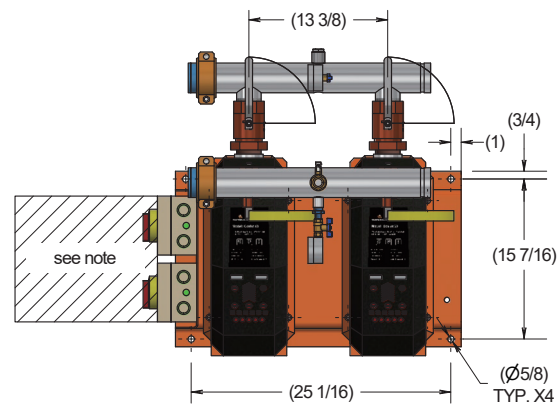
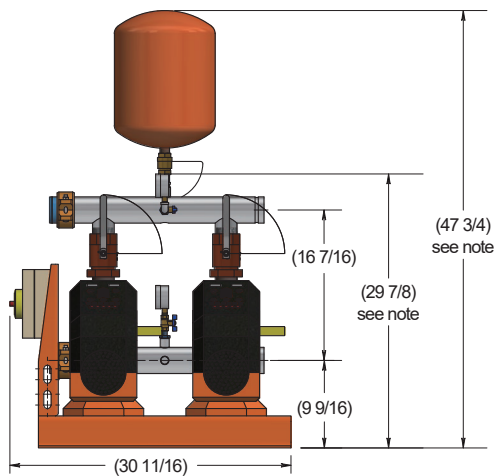
• STANDARD FEATURES

- Lead-lag automatic operation
- Constant pressure control with variable speed
- Automatic alternation
- Excellent for multi-family and other light commercial applications
- 304 Stainless steel piping
- Individual pump isolation valves
- 2.5" Grooved connections

• OPTIONS

- Bladder tank
- Pressure gauges
- Threaded and flanged connections
- Single phase power
- Three phase power

• DUPLEX BOOSTER DIMENSIONS



Note: Allow for working space clearance per NEC.

• PERFORMANCE TABLE

Model	Power	Max. Flow	Max. Head	Rated Flow	Rated Head	Port Size	Lift Max
Ocelot Duplex	4HP	144 GPM	230 FT	70 GPM	141 FT	2.5"	9

• ELECTRICAL FEATURES

Model	Power Feed	System FLA	Frequency	Ambient Temperature	Media Temperature
Ocelot Duplex	230V	28.2A* / 1PH 12.5A* / 3PH	60Hz	104°F	167°F

*If using single-point power feed, otherwise refer to individual pump FLA.