

Specification Sheet for FP Foam Transfer

Foam Concentrate flow of 15 LPM (4 GPM)

Foam Concentrate Discharge pressure of 2 Bar or
(30 Psig)

Features and Benefits:

- ¼ Hp 12 Volt DC Motor with power lead and clamps (Option for 24 volt DC or 110/220 volt AC)
- Solid Bronze foam pump with Stainless Steel shafts ½ ” x ½ ” Inlet & Outlet connections
- Single Lip seal
- Self-Priming – will pump all Class A Foam Concentrates and some Class B (AFFF type)
- Camlock suction hose connection
- 3 meter (8’ suction hose) with suction wand and valve
- Powder coated frame for durable life
- Quick delivery – 4 weeks or less
- USA Assembled and Tested
- Weight 19 Kg – 42 lbs (+2 Kg or 3 lbs w/hose)

Dimensions – 41cm Length x 25cm Width x 25cm Height –16 ” Length x 10 ” width x 10 ” height

Price each with shipping crate = \$ 1,882.00 USD



3009 NE 145th St, Vancouver, WA 98686

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Specification Sheet for FP2 Foam Transfer

Foam Concentrate flow of 250 LPM (65 GPM)

Foam Concentrate Discharge pressure of 7 Bar
(100 Psig)

Features and Benefits:

- Dependable and easy starting 13 hp Honda gasoline engine – manual or electric start
- Solid Bronze foam pump with 316 Stainless Steel shafts – 1.5” x 1.5” inlet & outlet connections
- Single Lip seal – field changeable
- Dry Running for up to 10 minutes
- Self-Priming – will pump any viscosity of foam Concentrate – either Class A or Class B
- Pressure Relief Valve for safety
- Camlock suction hose connection
- 3 meter (8’ suction hose) with suction wand and valve
- Powder coated frame for durable life
- Quick delivery – 4 weeks or less
- USA Assembled and Tested
- Weight 100 Kg – 220 lbs (+3 Kg or 5 lbs w/hose)
- Dimensions – 90cm Length x 58cm Width x 53cm Height – 35” Length x 23” width x 21” height
- Price each with Shipping Crate = \$ 6,737.00 USD



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