

THE INNOVATOR IN HELICOPTER APPLICATION EQUIPMENT

2700-300 Initiator

For Hughes/Schweizer Series 300 Helicopters





System Components

- **Tank Assembly:** External side-mounted fiberglass tank mounted to external hardpoints. Tanks attach with quick-release pins for fast and easy installation.
- Pump: Hydraulic motor driven; flow: 100GPM at 30 psi.
- Boom Valve/Flow Control: Boom valve puts negative pressure on boom in OFF position, Flow Control allows in flight boom pressure adjustments.
- Cyclic Control: Allows pilot control of pumps, boom valve, emergency dump and flow control.
- Boom Assembly: Outboard booms can be rotated for desired nozzle position.

Specifications

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•	Net Weight:
•	System Capacity: 60 gallons
•	Boom Span:
•	Swath: 40-60 feet
•	Air Speed Vne: 60 miles per hour
•	Power Requirements: 12 or 24 VDC
•	Amperage Draw: 10 amps
•	Nozzles: 54 total

