

This self-contained continuous flow hose reel station comes complete with stainless steel foam concentrate storage tank. The stainless steel, continuous flow, rim wind hose reel is equipped with 100 feet of 1-1/2" (38mm) non-collapsible hose and constant flow, 95 GPM (360LPM) pistol grip, fog/straight stream nozzle. An electrostatically applied, thermally fused red powdercoat can withstand a 1,000-hour salt spray test. Design features offer convenience and quick-operation.



- Stainless steel waterway, elbow and flex connection reduces corrosion and extends service life
- Easy access, front-fill foam storage tank saves time
- Compact design reduces footprint requirements
- Bottom tank drain allows for complete drainage
- Choice of rim wind or hand crank rewind
- Built-in drag reduces hose backlash

FPFT-60S

Stations

Model	Height (in/mm)	Width (in/mm)	Description
FPFT-60	49 (1245)	357 (162)	carbon steel hose reel station w/ 100ft 1-1/2" (38mm) non-collapsible hose and constant flow 95 GPM (360LPM) direct connect nozzle and matching eductor
FPFT-60S	49 (1245)	357 (162)	stainless steel hose reel station w/ 100ft 1-1/2" (38mm) non-collapsible hose and constant flow 95 GPM (360LPM) direct connect nozzle and matching eductor