

Redefining The Fire Fighting Standards



'FIREFLY' High pressure Gun NXT-200

KEY FEATURES :

- ▶ Massive cooling effect
- ▶ Improved operational safety
- ▶ More ergonomically designed
- ▶ Excellent throw
- ▶ Excellent foam quality
- ▶ Light in weight, extremely Handy
- ▶ Large support area for resting Gun on the body
- ▶ Leak proof Ball bearing type rotary Inlet coupling
- ▶ Flushing of external Impurities possible during operation
- ▶ Inbuilt water pressure hammer effect absorber

Firefly[®]



Firefly has developed second generation NXT-200 high pressure Gun taking in to the consideration the difficulties encountered in combating Indoor fire operations, incipient fires and forest fires. NXT-200 is advisedly designed so that fireman can rely completely on his equipment. the gun has proven its capability to achieve optimum extinguishing effects. It is extremely handy and user friendly.

We strongly recommended NXT-200 gun in combination with Firefly MP series fire pump or any high pressure technology fire pump.

In the practical terms NXT-200 consumes very little water during the operations and the micro droplets evaporate completely and thus extract a maximum heat from the fire. Due to this massive cooling effects are achieved. This cooling effect has two advantages it cools the object on fire immediately and also saves the fireman from the radiant heat from the fire, over and above it also saves the property being damaged due to heavy throw of water.



▶ Full Jet



▶ 60° wide spray



▶ 120° self protection water shield



Adjustable Jet to four operational conditions achieved in split seconds merely by rotating grip.

TECHNICAL DATA

- ▶ **Flow rate** - 100 - 120 lpm @ 40 bar
- ▶ **Net Weight** - 3.8 kg approx.
- ▶ **Dimensions in mm {L x W x H}** - 540 x 80 x 350
- ▶ **Throwing range** - 22 to 25 mtrs *
- ▶ **Throwing height** - 20 to 22 mtrs *
- ▶ **Foam out put** - up to 2.9 mtr³ / min
- ▶ **Inlet connection** - ³/₄" BSP rotary coupling
- ▶ **Extra attachment** - Foam making barrel

The right of technical modifications & improvements without prior notice is reserved Pictures shown in the pamphlet do not necessarily depict details as may be described by & incorporated in a quotation.

* under ideal test conditions

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