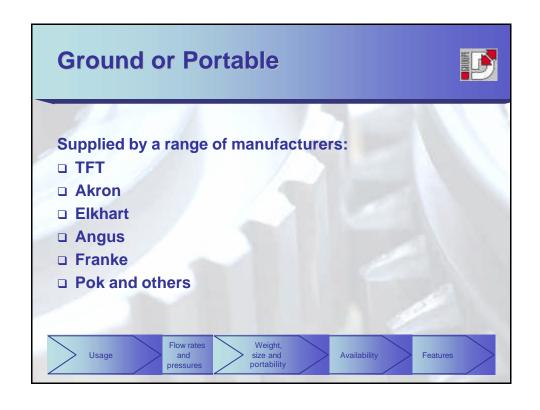
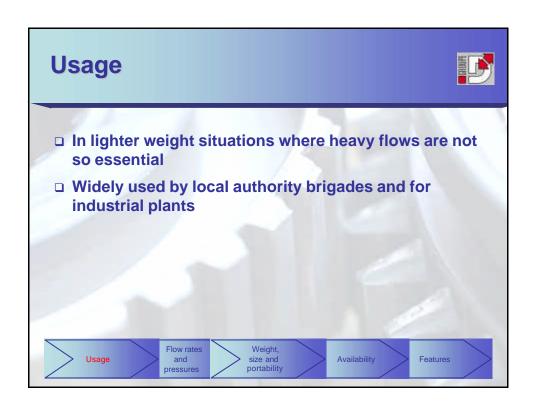


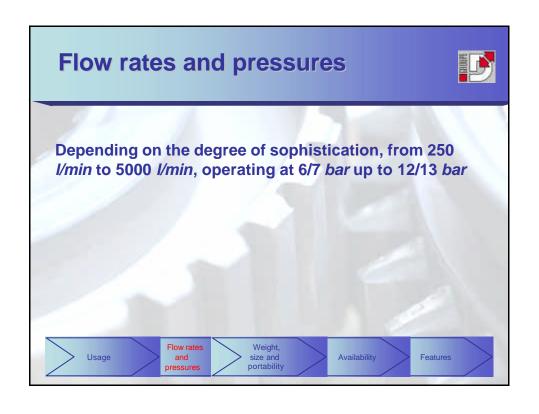
What are they used for?



- □ To contain and extinguish fires, chemical incidents, gas leaks etc.
- □ To deliver water and/or foam to the fire/leak
- □ To be functional quickly in a wide variety of situations and locations





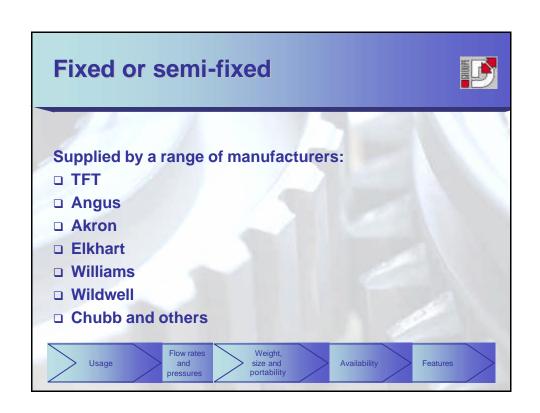




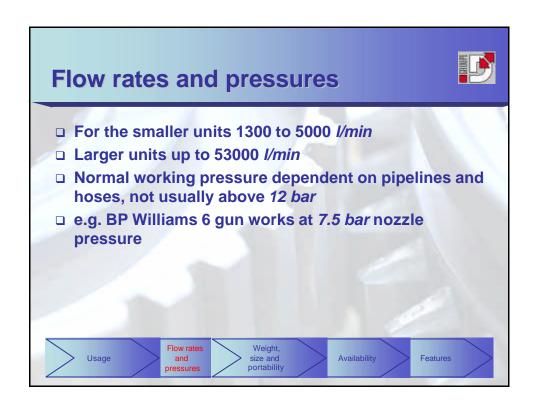




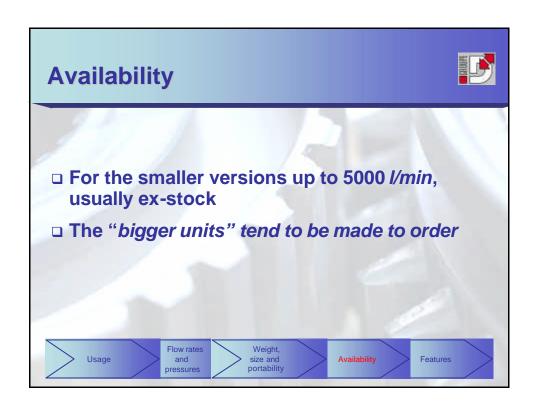












Features □ Oscillating – can be used with "stand alone" oscillating heads to give wide coverage. □ Friction loss: newer models designed without regular 90° turns to reduce friction loss and increase flow and reach □ Valves: can be integral or to suit users own valve openings Reduced maintenance: newer styles tend to minimise maintenance and service aspects due to "inbuilt" design features Variable flow settings □ Hydraulic or electric operating mechanisms Integral or "add on" foam nozzles and induction systems Flow rates Weight, size and portability Availability pressures

