

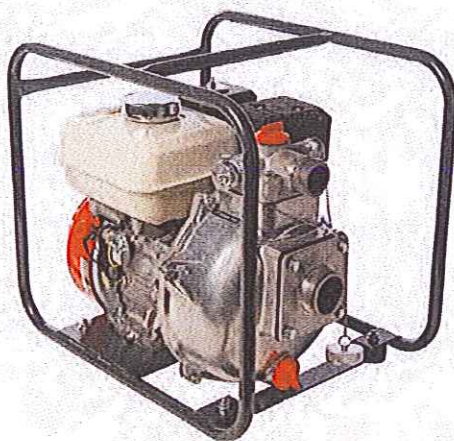
## CENTRIFUGAL - HIGH PRESSURE

The **TEF** and **TEW2** are self-priming centrifugal, high head pumps powered by OHV Honda petrol engines. They have carbon ceramic mechanical seals, aluminium pump housings, and cast iron volutes and impellers. To achieve the high pressures, these impellers have a larger diameter than conventional engine pumps and operate most effectively when pumping clear water. The **TEF3-50HA** and **TEW2-50HA** models feature three BSP male outlets (1 x 1½" and 2 x 1") to enable two people to use the pump at the same time and still with high pressure e.g. for fire fighting, dust suppression, cleaning etc. Each outlet has a blanking cap to maximise pressure and conserve water when it is not needed. The **TEW2** is fitted with an electric start (with battery holder, but not battery) to ensure quick and effortless starting. All models (except TEF-25HA) are housed within protective tubular steel, easy carry frames, and have oil alerts and anti-vibration rubber feet. Maximum suction lift is 8 metres, however 6 metres, or less, is recommended. To assist manual handling of models **TEF3-50HA** and **TEW2-50HA**, a two wheeled trolley is available as an optional extra. Hose couplings, washers, clips and strainers are supplied, but hoses are extra.

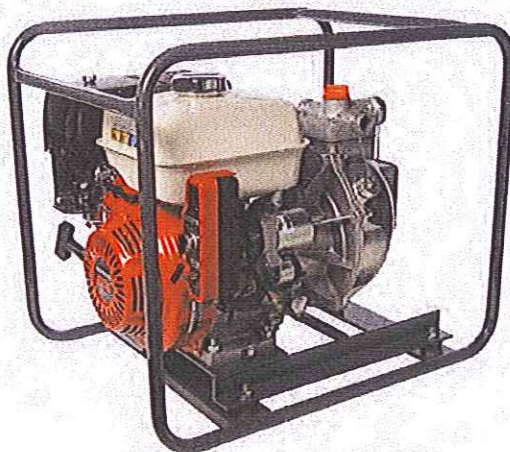
- Agriculture
- Fire fighting
- Utilities
- Dust suppression
- Irrigation
- High head pumping



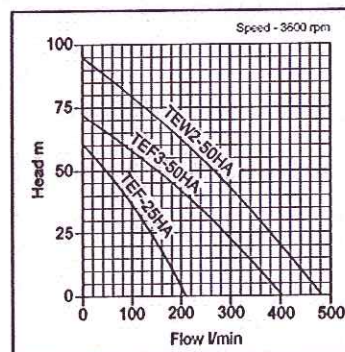
TEF-25HA



**TEF3-50HA**



**TEW-50HA**

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