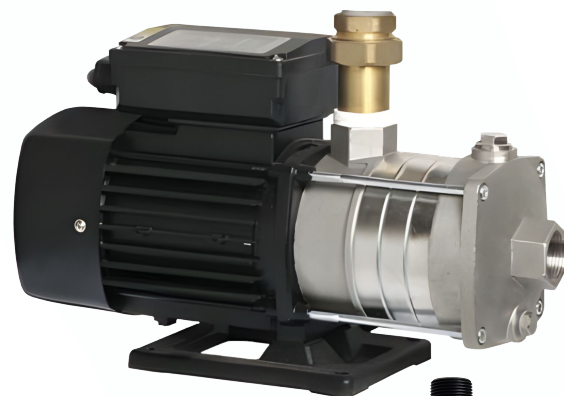


### Features:

The FMS Series comprises robust, horizontal multistage pumps engineered for high-pressure water delivery in both residential and commercial settings. Their stainless steel construction ensures durability and resistance to corrosion, making them suitable for various water supply tasks.



FDPC Controller included with all FMS Series Pumps.



### Key Features:

**Multistage Design:** Offers enhanced pressure capabilities, ideal for applications requiring consistent and strong water flow.

**Stainless Steel Components:** Includes impellers, chambers, and shafts made from stainless steel, ensuring longevity and resistance to wear.

**Quiet Operation:** Designed to operate with minimal noise, making them suitable for domestic environments.

**Automatic Pressure Control:** Equipped with a controller that manages pump operation based on water demand, enhancing efficiency.

**Dry Run Protection:** Prevents damage by shutting off the pump when water supply is insufficient.

**Certified for Potable Water:** Complies with AS4020 standards, confirming suitability for drinking water applications.

**Weather-Resistant Motor:** Features an IP55-rated motor enclosure, offering protection against dust and water ingress.



| MODEL   | POWER P2 (kW) | RATED FLOW (LPM) | RATED. HEAD (m) |
|---------|---------------|------------------|-----------------|
| FMS2-40 | 0.55          | 33               | 28              |
| FMS2-60 | 0.75          | 33               | 42              |
| FMS4-60 | 1.1           | 66               | 45              |

## Applications:

**Domestic Water Supply:** Provides reliable water pressure for household needs, including showers, faucets, and appliances.

**Garden and Lawn Irrigation:** Powers sprinkler systems and drip irrigation setups for efficient landscape watering.

**Rainwater Harvesting Systems:** Transfers collected rainwater from storage tanks for various uses around the property.

**Water Transfer Tasks:** Moves water between tanks or from wells to desired locations with ease.

**Pressure Boosting:** Enhances water pressure in areas where the existing supply is inadequate.

Performance Curve

