DIESEL ENGINES

# 4R810NA

Kirloskar Oil Engines / R810 / Build T4.2431

**61–62**
Rated output (hp)

**2,900–3,000**
Rated speed (rpm)

**2**
Operating points

## Model and construction

| | |
|---|---|
| Application | Stationary fire pump drive |
| Cooling | Radiator |
| Rating basis | Continuous engine output at the stated speed |
| Engine arrangement | 4 cylinders in line |
| Displacement | 3.24 L |
| Aspiration | Naturally aspirated |
| Selection note | The September 2026 schedule gives the current 2,900 and 3,000 rpm outputs. Confirm these against the final application-code data sheet. |

## Rated operating points

| rpm | hp |
|---|---|
| 2,900 | 62 |
| 3,000 | 61 |

### Technical references

Manufacturer fire engine range

### Approval and selection

For fire pump projects whose specification and approving authority permit a non-listed diesel driver.

For duty confirmation, provide the model and build, required shaft power and speed, site altitude and maximum ambient temperature.