

High Pressure Pump

Gasoline Engine

Powered by KOSHIN



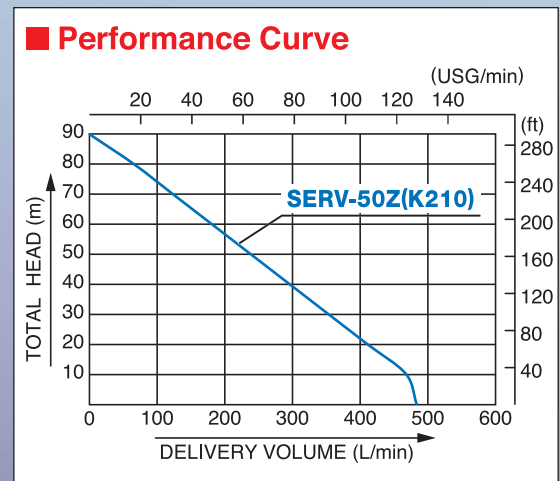
SERV-50Z

Outstanding Features

- 90m Total Head, 480L/min Delivery Volume
- For Sprinkler, Fire Fighting and Irrigation
- Durable Cast Iron Impeller and Volute Casing

			SERV-50Z
PUMP	Connection Dia	Suction	50mm (2")
		Discharge	50mm (2") / 25mm (1")×2
	Connection Thread		Outer Pipe Thread BSP or NPT *1
	Total Head		90 m (295 ft)
	Delivery Volume		480 L/min
	Max. Suction Lift		8 m (26 ft)
ENGINE	Type		Forced Air-cooled 4-stroke Gasoline Engine
	Model		K210 High rpm
	Displacement		212 cc
	Rated Output		4.4 kW(6.0 PS)(5.9 HP) / 4400 rpm
	Max. Output		4.9 kW(6.7 PS)(6.6 HP) / 4000 rpm
	Fuel		Automotive Unleaded Gasoline
	Fuel Tank Capacity		3.3 L (0.87 USG)
	Continuous Operating Time		Approx. 1.2 hrs
	Starting Method		Recoil Starter
Standard Accessories			1 Strainer,*2 3 Hose Bands (Φ60)*2 2 Hose Bands(Φ32),*2 1 Coupling Set(50mm) 1 Closing Plate(50mm), 2 Nipple(25mm) 1 Quick Coupling (50mm),*2 1 Engine Tool
Net Weight			33.9 kg (74.7 lbs)
Gross Weight			37.5 kg (82.7 lbs)(BSP model) 36.2kg (79.8 lbs) (NPT model)
Dimensions LxWxH (mm)			570 x 450 x 468
Packing Unit			1

*1. Discharge thread for North America model : NPT for 2" and BSP for 1" *2. BSP model only



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