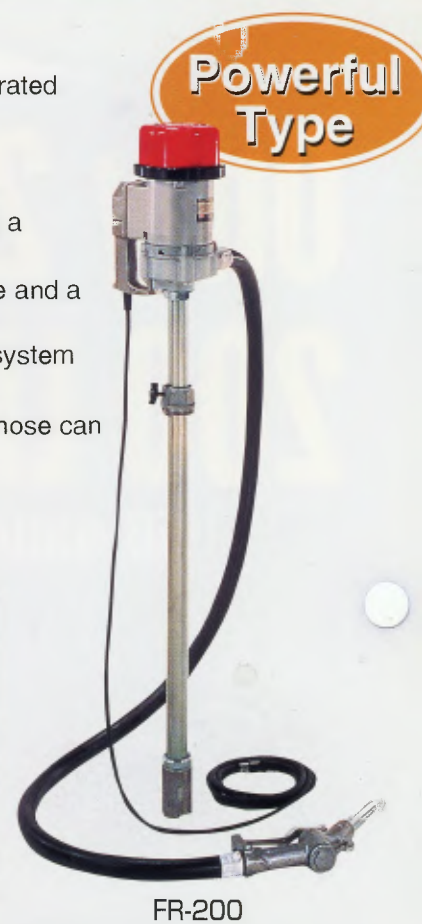
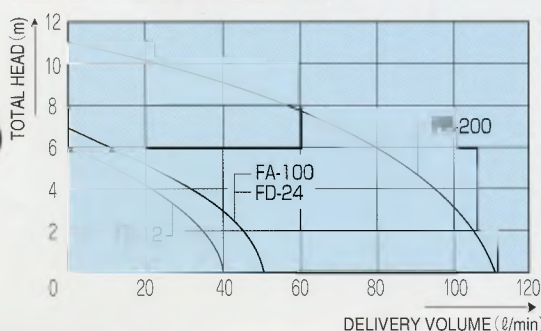




Outstanding Features

- As the pump is motor driven, it can be operated by just turning on the switch.
- Four type are available: AC-current type (110V or 220V) DC-12V • DC-24V
- The powerful pump is capable of emptying a drumcan of oil in only 3.5 minutes.
- The two stage system of an axial flow vane and a spiral vane results in an excellent flowrate.
- The oil supply nozzle is of a double valve system and can adjust the flow rate.
- Handling is made easy, as the nozzle and hose can simply be connected or disconnected.

Performance curve



Powerful Type

Specifications

IMPORTANT:

- These pumps is not for use with liquids having a low flash-point, such as gasoline, etc.

Model		FA-100		FD-24	FD-12	FR-200	
PUMP	Connection Dia	20 ^m / _m (3/4")				32 ^m / _m (1 1/4")	
	Connection Thread	Inner Pipe Thread					
	Total Head	7m 23Ft			6m 19.5Ft	11m 36Ft	
	Delivery Volume	50ℓ/min 13U.S.G/min(Kerosene Light Oil)			40ℓ/min 11U.S.G/min (Kerosene Light Oil)	110ℓ/min 29U.S.G/min (Kerosene Diesel)	
MOTOR	Type	Enclosed Fan-Cooled Commutator					Fan-Cooled Commutator
	Voltage	AC-110V	AC-220V~240V	DC-24V	DV-12V	AC-110V	AC-220V~240V
	Rated Current	2A	1A	7A	14A	5A	2.5A
	Power	100W		90W	80W	200W	
	Revolution	7500rpm		7300rpm	7000rpm	6200rpm	
	Rating	Continuous					
	Power cord	5m 16Ft					
	Delivery Hose	2m Gasoline-Proof Rubber Hose					
Gross Weight		20kg					30kg
Dimension		1228×291×172mm					1290×490×205mm
Packint Unit		2					

For the purpose of improvement, specifications are subject to changes without notice.

Only 2minutes to empty 200 Liter Drum (50 gallon)



Photo:FD-12