

## ASPEE ASM/779M HIGH PRESSURE SPRAYER





CODE: UM001B/M

Suitable for row & ground crops like cotton, soyabean, vegetables, tea & coffee plantations, orchards & tall trees

## **General Description:**

Forced Air Cooled 25.6 cc petrol engine with reciprocating type metal pump & gear box mounted on frame with 2 meter suction, bypass hose & coupling.

## **Special Features:**

- · Economic for spraying costly pesticides
- Efficient in fuel consumption 100 minutes per liter
- Develops up to 400 psi pressure
- Spray lance & spray gun supplied with sprayer
- Supplied with 25.6 cc engine
- Engine fitted with recoil starter for easy starting
- Highly mobile single S.S. piston pump developing maximum 400 psi



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Technical Description	
Model	UM001B/M
Engine type	2-Stroke, forced air cooled petrol engine
Displacement	25.6 cc
Net power output	1.0 HP (.75 kw) @ 5,000 rpm
Net torque	1.05 Nm @ 5,000 rpm
Carburetor	Diaphragm-type (overflow return)
Ignition system	Transistorized magneto
Starting system	Recoil starter
Fuel tank capacity	500 ml
Chemical tank capacity	50 lit ± 5 %
Pump type	Positive displacement reciprocating pump
	(Single piston double acting)
Suction / discharge capacity at no load	10 to 11 ltr/min
Normal working pressure	100 – 200 psi
Maximum pressure	400 psi
Weight	10 kg (approx)



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