

Knapsack Sprayers

Knapsacks

Swissmex Knapsack SW503 (pictured below)

This heavy duty 15 litre knapsack sprayer features a dual piston/diaphragm pump, providing the benefit of achieving high pressure if required with the piston (over 6 bar), and the safety of a diaphragm pump as well. Fitted with viton seals, this sprayer will last. Other features include a wide filling port, filling strainer and pressure filtration, lance, viton seals and adjustable nozzle for durability.

Pump-Up Sprayers SW319 (pictured right) & SW320

The 5 and 7 litre Pump-Up sprayers are constructed of heavy duty components for lasting performance in field or commercial applications. A wide filling neck ensures spillages are a thing of the past. The rugged lance comes complete with fully adjustable nozzle, strong lever-type shut-off and pressure filter. The lance clips securely to the pump handle for convenient storage and transport. Built-in pressure relief valve.



Pump up SW319



Exclusive two year warranty
Unique features for easier operation, superior comfort, safety & reliability



SW015

Knapsack SW015

The SW015 litre knapsack sprayer is solidly built and designed for the rugged demands of Agriculture. Its simple, single-valve pumping system is fully enclosed to prevent any possibility of leakage, and operates within the ideal spraying pressure range of 4-6 bar (60-90psi). The wide filling lid minimises risk of spillage and provides clips to store the lance when not in use. The nozzle is adjustable for angle and coarseness of spray giving true versatility in many applications. All Swissmex knapsack accessories can be used with this sprayer.

ORDER CODE	DESCRIPTION	\$ (EX. GST)	\$ (INC. GST)	PROD. CAT.
SW319	COMPRESSION SPRAYER 5 litre	72.16	79.38	X
SW320	COMPRESSION SPRAYER 7 litre	84.29	92.72	X
SW015	KNAPSACK SPRAYER 15 litre - Agrimex	98.84	108.72	X
SW189C	KNAPSACK SPRAYER 15 litre (DIESEL)	163.72	180.09	X
SW503	KNAPSACK 15 litre PISTON/DIAPHRAGM	163.72	180.09	X



SW189C

Swissmex Knapsack SW189C

Ruggedly built 15 litre knapsack, simple single-valve pumping system with operating pressure of 4-6 bar (60-90psi). Designed for use with diesel.