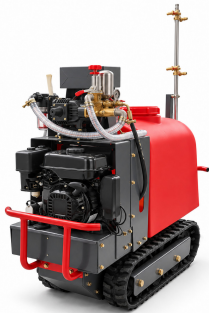


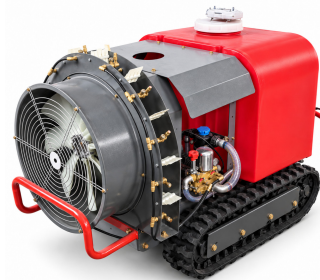
300 L REMOTE CONTROL AGRICULTURAL SPRAYER

ME-RCS300

Available in Boom (-B) and Airblast (-A) configurations



-B BOOM CONFIGURATION



-A AIRBLAST CONFIGURATION

TECHNICAL SPECIFICATIONS

TANK CAPACITY	300 L
ENGINE	Gasoline: LONCIN 190, 9.2 kW / 12.5 hp; diesel options available
PUMP	30-type three-cylinder plunger pump
MACHINE SIZE (L × W × H)	1,720 × 900 × 1,140 mm
TRACK WIDTH	150 mm
CHASSIS / CLEARANCE	900 mm
NOZZLE ARRANGEMENT	16 (customizable)
TRAVEL SPEED	60-80 m/min*
NET / OPERATING WEIGHT	351 kg
REMOTE-CONTROL RANGE	100-200+ m*
AIRBLAST FAN	600 mm
INDICATIVE SPRAY COVERAGE	Up to 16 m wide / 8 m high*

APPLICATION GUIDE

BOOM Vegetables, row crops, flowers, nurseries, greenhouses and low-growing crops requiring uniform coverage.

AIRBLAST Orchards, vineyards and tall or dense canopies requiring extended reach and canopy penetration.

* Representative configuration images. Specifications are subject to final order configuration and technical confirmation.