

CASTERMAC

RECIPROCATING SPRAYER

MODEL RS-3600



THE CASTERMAC RS-3600 AUTOMATES THE SPRAY FINISHING OF CABINET DOORS AND OTHER FLAT PARTS. THE PAPER BELT TRANSPORTS PARTS UNDER A RECIPROCATING SPRAY ARM. PART SENSORS DETECT THE PART AND AUTOMATICALLY TRIGGER THE SPRAY GUNS. FOUR GUNS POSITIONED AT 45 DEGREE ANGLES CAN QUICKLY AND ACCURATELY SPRAY THE TOP AND FOUR SIDES OF A WORKPIECE.

THE FOOTPRINT OF THIS MACHINE IS AN ULTRA-COMPACT 84" X 96" WHICH IS GREAT FOR SMALL SHOPS. ITS NO-FRILLS DESIGN IS EASY TO UNDERSTAND AND USE. AUTOMATIC FEATURES ARE OVERRIDABLE WITH MANUAL CONTROLS FOR INCREASED RELIABILITY.

THESE MACHINES CAN BE FITTED WITH A VARIETY OF HIGH PRESSURE OR LOW PRESSURE SPRAY GUN PACKAGES FOR APPLYING NEARLY ALL TYPES OF PRIMERS AND FINISHES.

RS-3600 SPECIFICATIONS

Working Width	32"
Working Length	Unlimited
Feed Speed	Up to 25 FPM
Spray Arm	4 Spray Gun Mounts
Actuation	Automatic by sensor, or manual push-buttons
Conveyor	36" Paper Roll
Control Panel	Pushbutton with PLC
Filter Media	Replaceable fiberglass plus accordion baffles
Cabin	Pressurized

MADE IN USA

