PROGRESS

EDGE SANDERS AND SPECIALTY SANDERS

DOUCET
PROFESSIONAL WOODWORKER MACHINERY
DIVISION

ENHANCED EFFICIENCY

FOR ANY SIZE WOODSHOP

PROGRESS PMC NON-OSCILLATING EDGE SANDERS

PMC Edge Sanders feature 6" wide abrasive belts. The correct belt tension is maintained at all times by a spring loaded pulley that permits replacement of worn out belts quickly and efficiently.

PMC-150

These models are equipped with a magnetic starter (overload protection), adjustable beds and a full tracking unit.

PMC-152

MODEL	BELT LENGTH	BELT SPEED	PLATEN LENGTH	MOTOR	OPTIONAL FEATURE
PMC-150	6" X 108"	3400 FT/MIN	40"	2 HP, 3 PHASE, 1750 RPM 220-440-550	SINGLE PHASE, 2 HP, MOTOR 220 VOLTS
PMC-152	6" X 158"	3800 FT/MIN	60"	3 HP, 3 PHASE, 1750 RPM 220-440-550	SINGLE PHASE, 3 HP, MOTOR 220 VOLTS

PROGRESS BELT SANDERS

P-12-60
Disc & Belt Sander Combination

The **Progress Model P-12-60** is an extremely versatile combination machine including a disc and a belt sanding unit. It is perfectly suited for sanding wood, metal or plastic, in custom and production sanding applications.

The P**rogress Model P-6-60** and **P-6-48** are versatile belt sanders. They are perfectly suited for sanding wood, metal or plastic, in custom and production sanding applications.

P-6-60
Belt Sander

P-6-48 and Vertical Arrangement
Not Shown

MODEL	MOTOR	TILTING TABLE	ABRAS. BELT	BELT POS.	SAND. DISC	OPTIONAL FEATURE
P-12-60	2 HP, 3 PHASE, 1750 RPM 220-440-550	8" X 12"	6" X 60"	HORIZONTAL	12" DIA.	SINGLE PHASE, 2 HP, MOTOR 220 VOLTS

MODEL	MOTOR	PLATEN	ABRAS. BELT	BELT POS.	CONTACT WHEEL	OPTIONAL FEATURE
P-6-60	2 HP, 3 PHASE, 1750 RPM 220-440-550	6" X 16"	6" X 60" 3400 FT/MIN	HORIZONTAL & VERTICAL	6" WIDE 7" OD	SINGLE PHASE, 2 HP, MOTOR 220 VOLTS
P-6-48	1 HP, 3 PHASE, 1750 RPM 220-440-550	6" X 11"	6" X 48" 3400 FT/MIN	HORIZONTAL & VERTICAL	6" WIDE 7" OD	SINGLE PHASE, 1 HP, MOTOR 220 VOLTS

PROGRESS

PROGRESS PNEUMATIC DRUM SANDERS

The Progress Pneumatic Drum Sanders are built on a welded steel frame for long lasting durability and little maintenance. They can be used for the woodworking, metal and plastic industry.

P-203

The P-203 Pneumatic Drum and Brush Sander is perfectly suited for sanding curved or flat surfaces. This sander has been engineered to sand contours, trim lines and round shapes. 3" to 6" diameter pneumatic drums and/or brush heads, up to 9" long can be used (both sanding units are not included).

The P-202-1 Drum Sanding Machine is extremely versatile. It is used throughout the woodworking and metal industries where curved, contour holes and flat work can be sanded. By inflating air into drums (not included), the desired Durometer hardness, for any job, is obtainable.

P-202-1

MODEL	MOTOR	VOLTAGE	OTHER FEATURE	OPTIONAL FEATURE
P-203	2 HP, 3 PHASE, 1750 RPM	220-440-550	40" LONG SHAFT X 1.25" DIA.	SINGLE PHASE, 2 HP, 220 VOLTS
P-202-1	1 HP, 3 PHASE, 1750 RPM	220-440-550	34" LONG SHAFT X 1.25" DIA.	SINGLE PHASE, 1 HP, 220 VOLTS

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