



Precision, rugged construction and perfect dimensional accuracy

P-3200TM



Digital Readout Display

Saw blade tilt angle as well as RPM are displayed on the panel

Hand Wheel Adjustment



The main saw spindle is a major axes type with aThe main blade up, down and tilting adjustment is accomplished by the cast-iron hand wheels which are conveniently located at the front of the machine, the optional digital display of the angle can be applied for greater accuracyevery axis having been tested for perfect balance the rotational speed can be; 3,000/4,000/5,000 or 6,000 rpm



Scoring saw adjustment unit

This is located at the right side of the machine the movement of the sliding table can be adjusted from the front of the machine without the need of additional tools



Miter fence

It features reference positioning at 0°~±45° scale for accurate degree reading as well as angular cutting



Digital display rip fence

The cutting width can be read directly on the digital display which features micro measurement for accurate positioning (optional)



Rapid clamp and clamping shoe (Optional)

Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

